Exhibit 5

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Based on information presently available,[1] Defendant AGIS Software Development LLC ("AGIS Software") contends that Defendant Lyft Technologies Inc. ("Lyft" or "Plaintiff") infringes claims 2, 10, 12, and 13 (the "Asserted Claims") of U.S. Patent No. 8,213,970 (the "'970 Patent") through the Accused Products which are manufactured, sold, offered for sale, and/or used by Lyft

The Accused Products comprise the Lyft and Lyft Driver applications, servers, and services manufactured, used, or sold by Lyft, Inc. during and after 2016. AGIS Software reserves the right to seek leave of court to amend this list of Accused Products after the filing of an amended complaint or as discovery progresses.

Lyft directly infringes each of the Asserted Claims by making, using, importing, testing, distributing, selling, and/or offering for sale the Accused Products in violation of 35 U.S.C. § 271(a).

Lyft indirectly infringes the Asserted Claims in violation of 35 U.S.C. § 271(b) by inducing third parties, including its users and/or customers, to directly infringe through their operation and use of the Accused Products. Lyft has knowingly and intentionally induced this direct infringement by, *inter alia*, (i) selling, importing, or otherwise providing the Accused Products to third parties with the intent that the Accused Products will be operated and used in a manner that practices the Asserted Claims; and (ii) marketing and advertising the Accused Products. Lyft's marketing and promotional materials for the Accused Products are found, for example, on Lyft's website, and in App stores of operating systems for which the Accused Products are made available. For example, Lyft's website offers customers instructions and/or manuals for the Accused Products that instruct customers to, among other things, use the accused services in the Accused Products. Lyft's website also offers support to customers, including instruction to, among other things, use the Accused Products share location information with a group of users. Lyft knows, or should have known, that its actions will result in infringement of the Asserted Claims, or subjectively believes that there is a high probability that its actions will result in infringement of the Asserted Claims but has taken deliberate actions to avoid learning these facts.

[1] ~~There~~These infringement contentions are provided on a provisional basis to comply with the deadline for P.L.R. 3-1. However, at this time, there is no operative complaint asserting non-infringement of any patent claim in this action~~ at this time.~~, and these contentions are not responsive to any claim or cause of action. AGIS Software reserves the right to update ~~its~~these contentions upon receipt of ~~any future~~an amended complaint. These March 18, 2022 amended contentions do not add or modify any theories of infringement and are provided solely for the purpose of making clear that AGIS Software does not allege infringement of any Lyft iOS-based applications and that AGIS Software does not rely on any Apple products.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Lyft also contributorily infringes each of the Asserted Claims in violation of 35 U.S.C. § 271(c) by selling, importing, offering for sale, and otherwise providing the Accused Products, which when used directly infringe the Asserted Claims. The Accused Products constitute a material part of the Asserted Claims.

The following chart identifies specifically where each limitation of each Asserted Claim is found within the Accused Products, and in particular, the corresponding elements that meet the limitations in the Lyft and Lyft Driver applications, services, and services. On information and belief, each charted version of the Lyft Rider and Driver Apps are representative of all versions of the Accused Products, including all variants of the Accused Products made, sold, offered for sale, or used on any version of the Android and iOS operating systems.

AGIS Software does not concede that any claims of the '970 Patent that are not listed below are not infringed by the identified Accused Products. Moreover, the citations to certain documents and other information below are intended to be exemplary only and in no way foreclose AGIS from citing or relying on additional documents, information, source code, and/or testimony at a later time. These contentions are preliminary in nature and an analysis of Lyft's products, internal documentation, source code, and/or testimony from relevant witnesses may more fully and accurately describe the infringing features of its accused products. Accordingly, AGIS Software reserves the right to seek leave of court to supplement, correct, modify, and/or amend these contentions once such additional information is made available to AGIS Software. Furthermore, AGIS Software reserves the right to seek leave of court to supplement, correct, modify, and/or amend these contentions as discovery in this case progresses; in view of the Court's claim construction order(s);[2] in view of any positions taken by Lyft, including but not limited to positions on claim construction, invalidity, and/or non-infringement; and in connection with the preparation and exchange of expert reports.

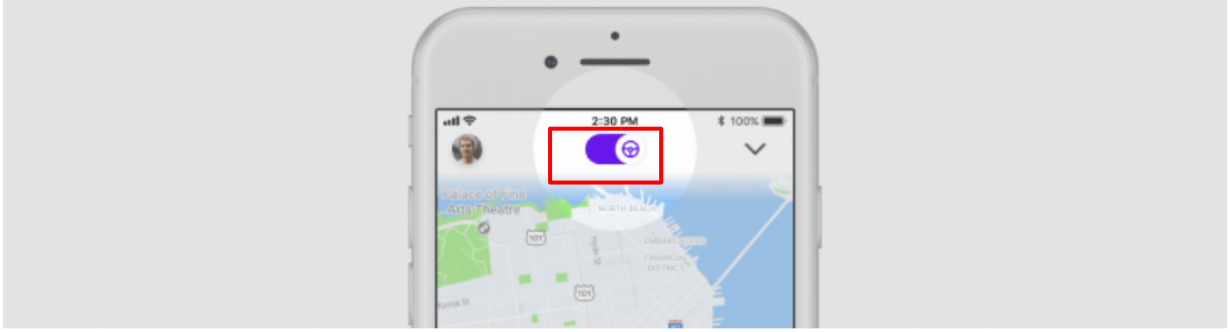
The contents of each claim cell below on which another claim cell depends are expressly incorporated by reference in that dependent cell, as if set forth in their entirety therein.

[2] The construction of claim terms herein is consistent with the constructions in *AGIS Software Dev. LLC v. Huawei Device USA, Inc.*, No. 2:17-cv-00513-JRG, Dkt. 205 (E.D. Tex. Oct. 10, 2018); *AGIS Software Dev. LLC v. Google LLC*, No. 2:19-cv-00361-JRG, Dkt. 147 (E.D. Tex. Dec. 8, 2020); *AGIS Software Dev. LLC v. T-Mobile USA, Inc., et al.*, No. 2:21-cv-00072-JRG, Dkt. 213 (E.D. Tex. Nov. 10, 2021). AGIS Software reserves the right to update its constructions and contentions in view of this Court's claim construction order.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
(Unasserted) 1[P]. A communication system for transmitting, receiving, confirming receipt, and responding to an electronic message, comprising:	The Lyft Accused Products comprise a communication system for transmitting, receiving, confirming receipt, and responding to an electronic message. Lyft infringe directly and/or indirectly by providing a communication system for transmitting, receiving, confirming receipt, and responding to an electronic message. For example, Lyft provides Lyft Rider app for passengers and Lyft Driver app for drivers. The Lyft apps for riders and drivers, in conjunction with Lyft's servers and services, provide users with interactive methods to request, view, and track locations of passengers/riders using real-time maps and communications. The Lyft server(s) and their services communicate with the Lyft apps for riders and drivers. The Lyft server(s) and their services host information related to and instructions for processing user/device/vehicle accounts, location data, and map data. The claimed methods are distributed by Lyft in the Lyft apps. The claimed methods are used/tested by Lyft using the Lyft apps. The claimed methods are downloaded and installed by Lyft's customers (riders) and personnel (drivers, personnel) at the direction/encouragement of Lyft and used by Lyft's customers and Lyft's personnel. The Lyft Driver application receives an electronically transmitted request for a ride message and acknowledges the receipt of the message which triggers a forced message alert that locks the device for a period of time until the driver sends a response message (decline or accept) to clear the locked display ("transmitting, receiving, confirming receipt, and responding to an electronic message"). **Lyft Driver app** We've separated the passenger and driver experiences into two separate mobile apps — one exclusively for passengers (named the Lyft app) and the other exclusively for drivers (named the Lyft Driver app). The Lyft Driver app will eventually be standard for all drivers and required for driving. At this time, drivers can keep using the Lyft app to give rides. Don't worry! While we have some planned improvements to the Lyft Driver app, we've kept its features the same.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app **What is Lyft?** Lyft is a platform that connects drivers with individuals and organizations that need rides. https://www.lyft.com/drive-with-lyft  **Go online** Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.

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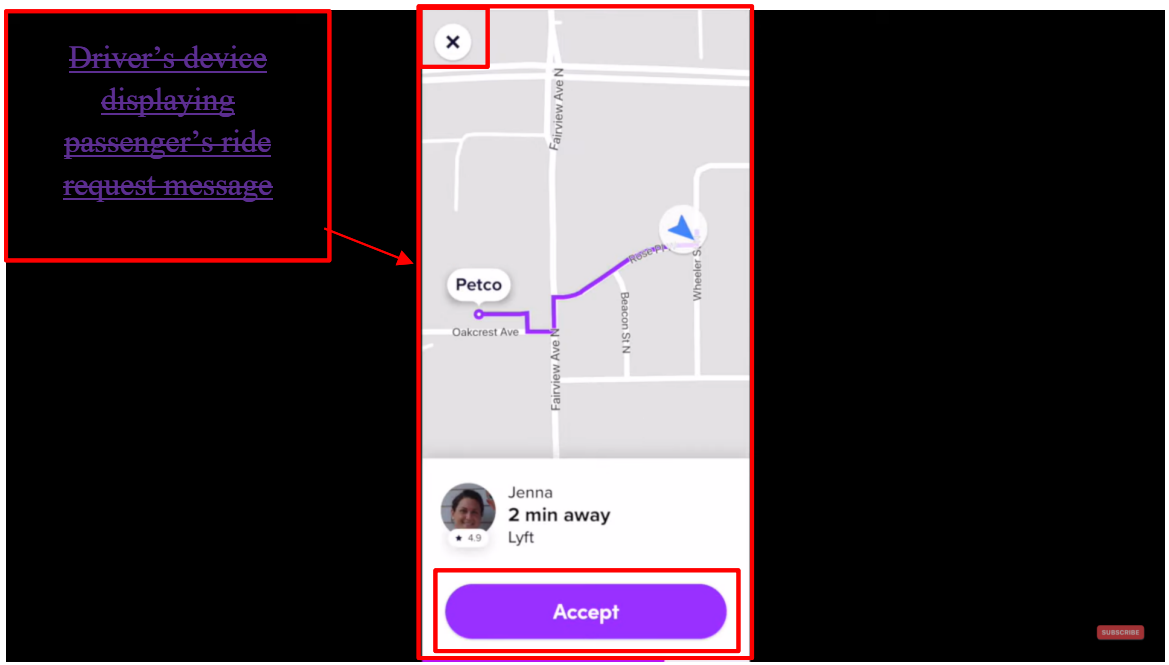

https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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	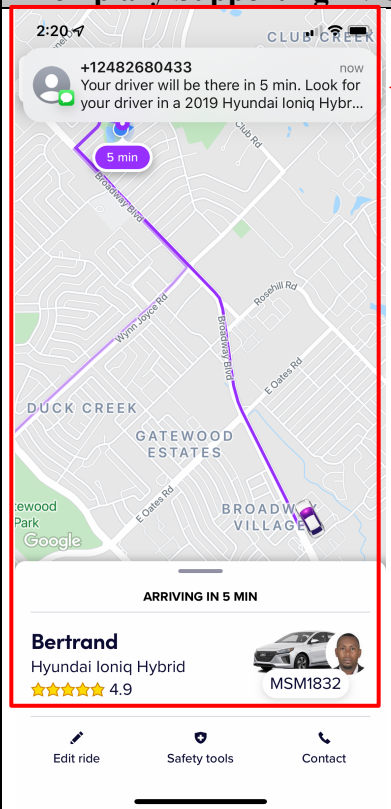 ~~Passenger's device displaying passenger's ride request message~~

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	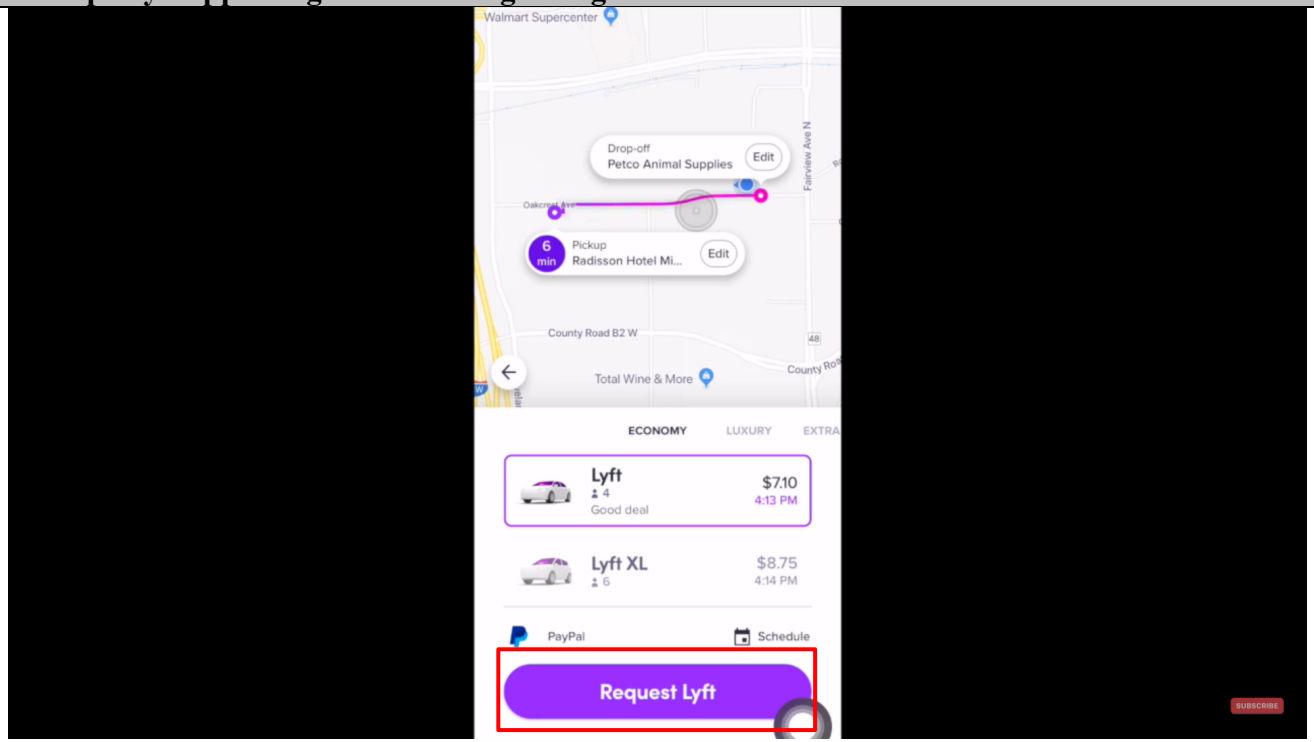 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01 Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.

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	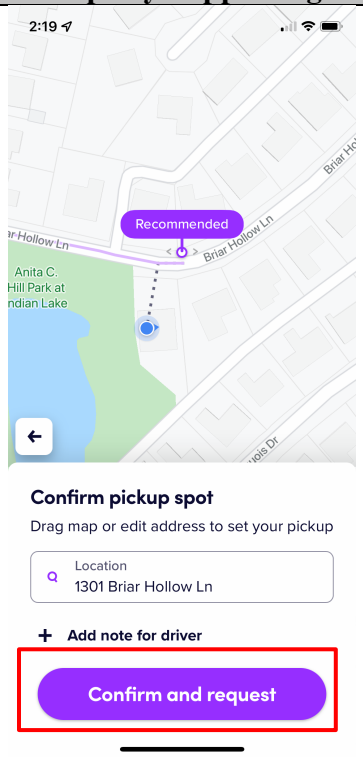

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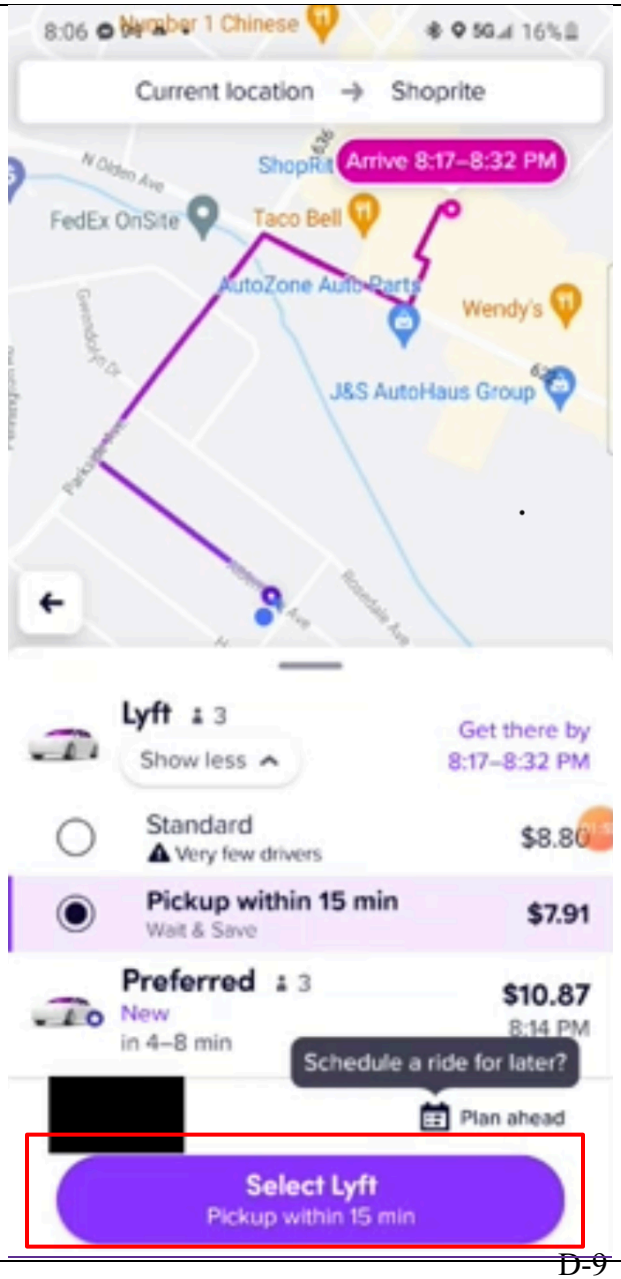

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
1[A]. a predetermined network of participants, wherein each participant has a similarly equipped PDA/cell phone that includes a CPU and a touch screen display a CPU and memory	The Lyft Accused Products comprise: a predetermined network of participants, wherein each participant has a similarly equipped PDA/cell phone that includes a CPU and a touch screen display a CPU and memory. For example, Lyft is a network of drivers and passengers where drivers connect with individuals requesting a ride. Drivers access the platform using the Lyft Driver app and passengers access the platform using the Lyft app on their respective smart devices including but not limited to smartphones and tablets comprising a display, a processor and a storage media. **Lyft Driver app** We've separated the passenger and driver experiences into two separate mobile apps — one exclusively for passengers (named the Lyft app) and the other exclusively for drivers (named the Lyft Driver app). The Lyft Driver app will eventually be standard for all drivers and required for driving. At this time, drivers can keep using the Lyft app to give rides. Don't worry! While we have some planned improvements to the Lyft Driver app, we've kept its features the same. https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app **What is Lyft?** Lyft is a platform that connects drivers with individuals and organizations that need rides. https://www.lyft.com/drive-with-lyft

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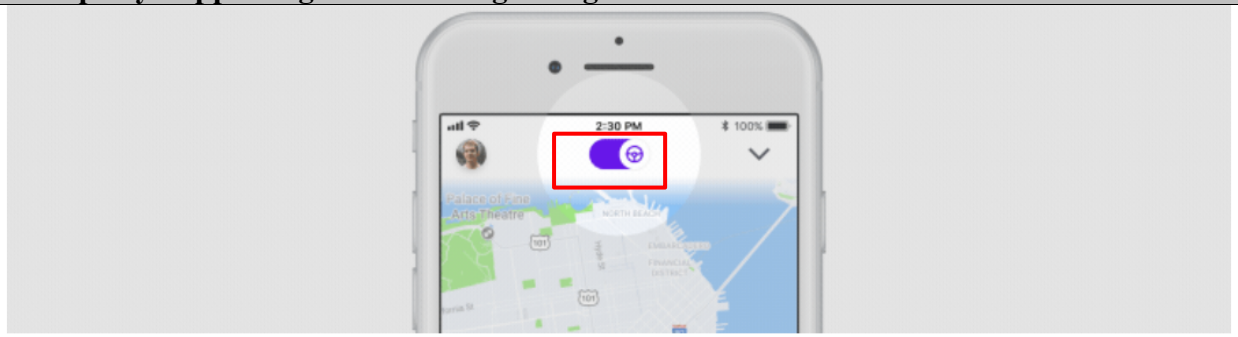

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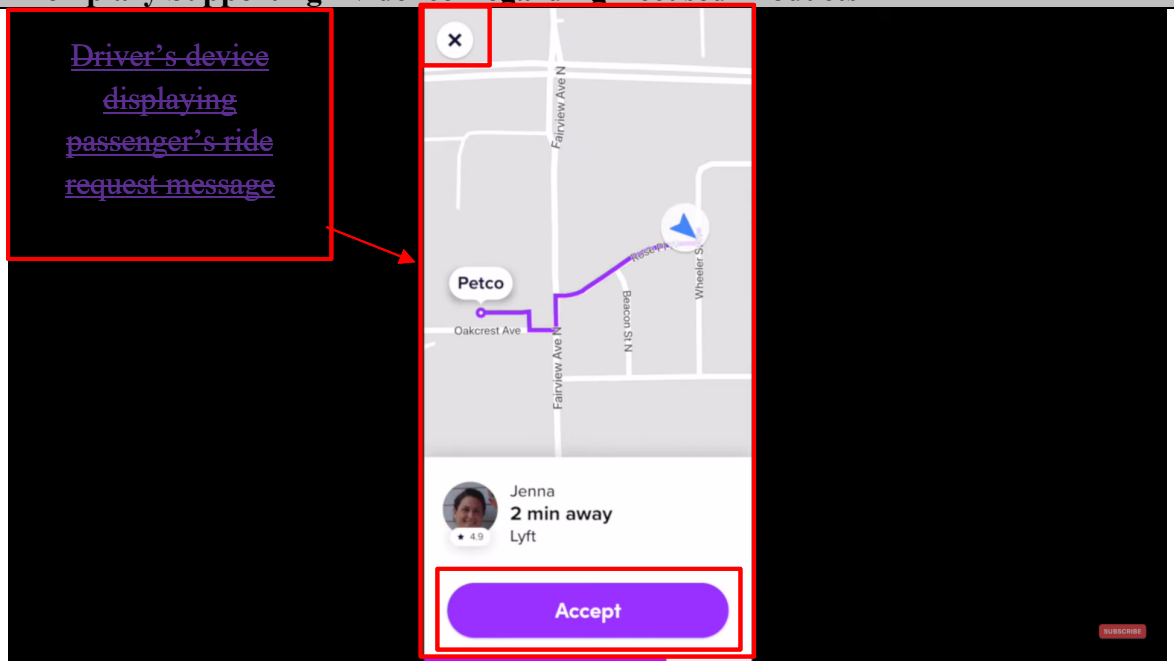

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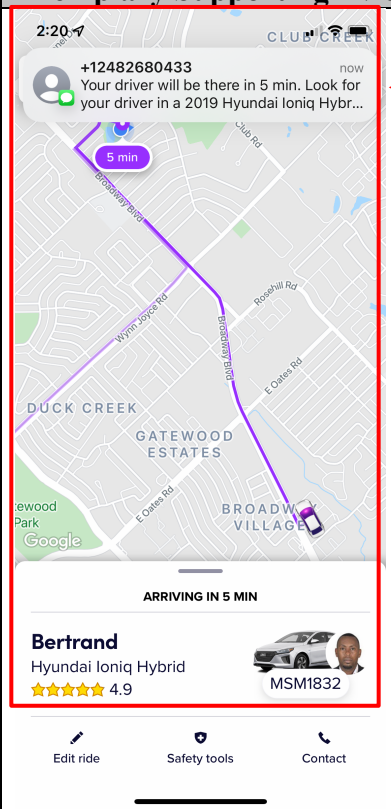

~~Passenger's device displaying passenger's ride request message~~

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	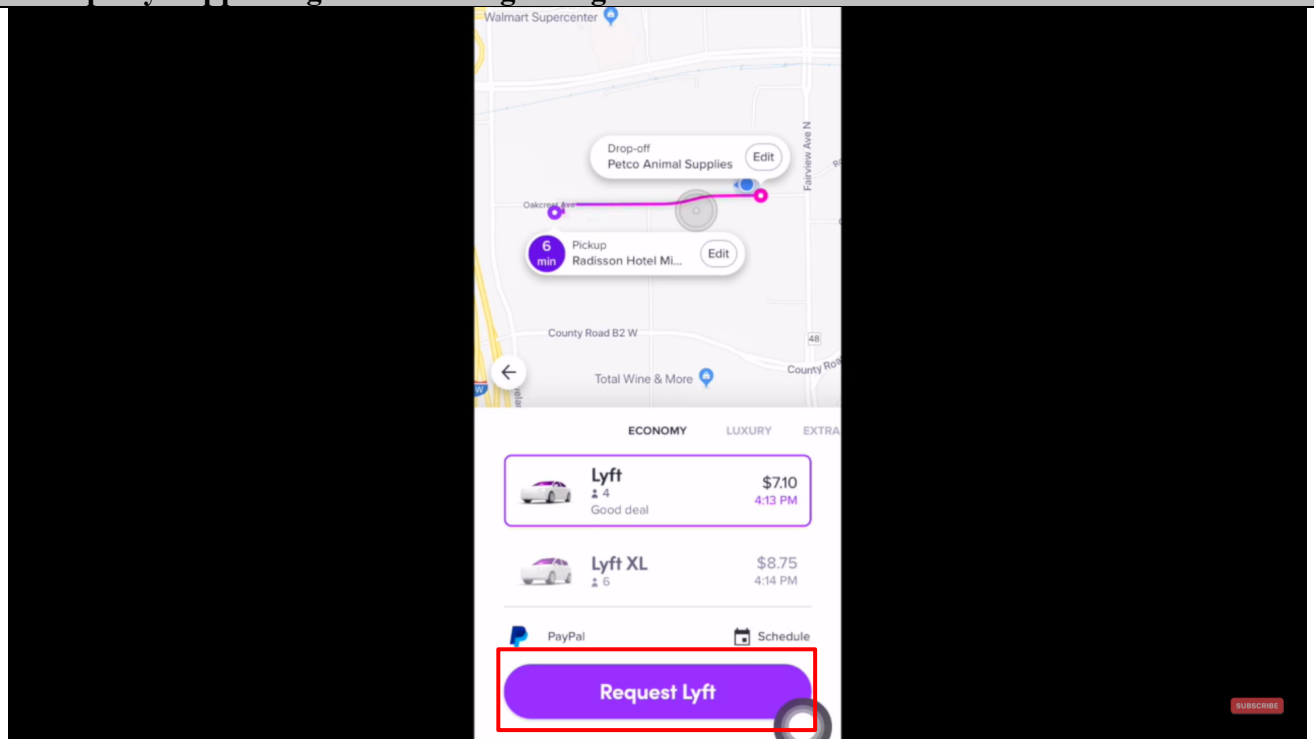 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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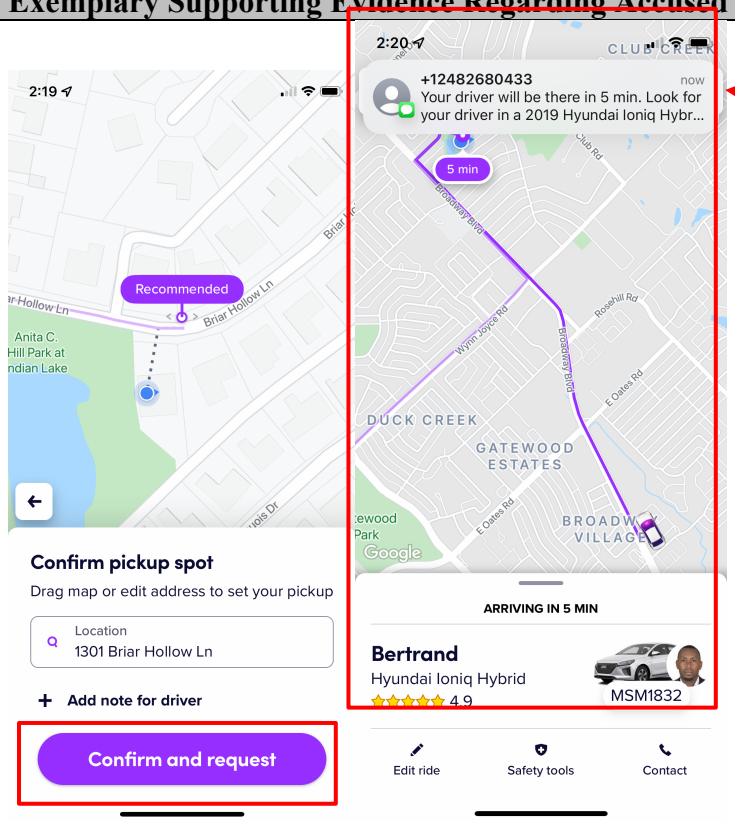

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	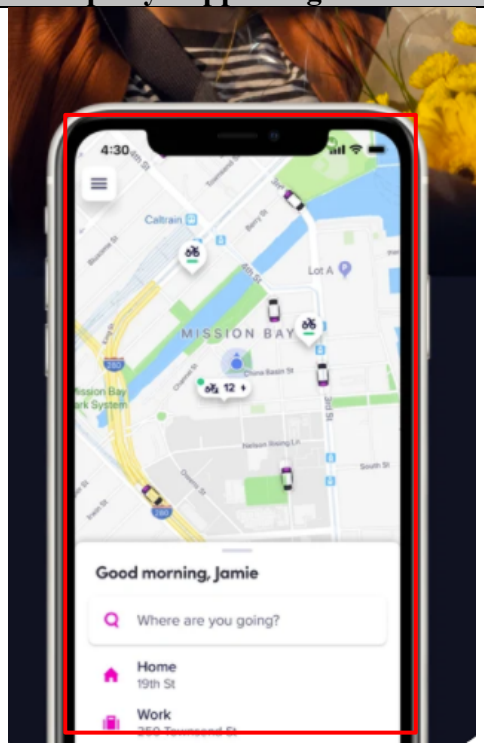 ~~https://apps.apple.com/in/app/lyft/id529379082~~

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	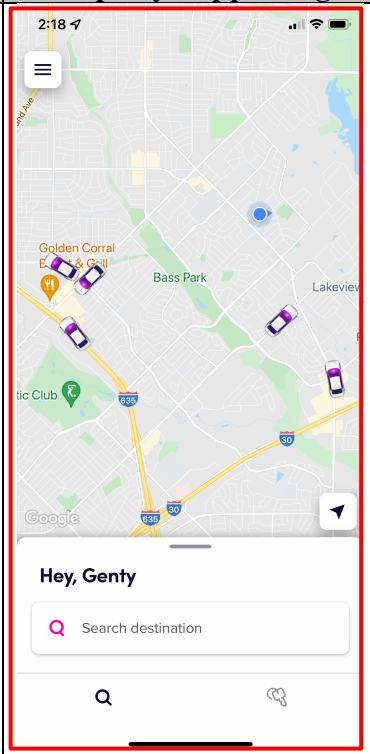

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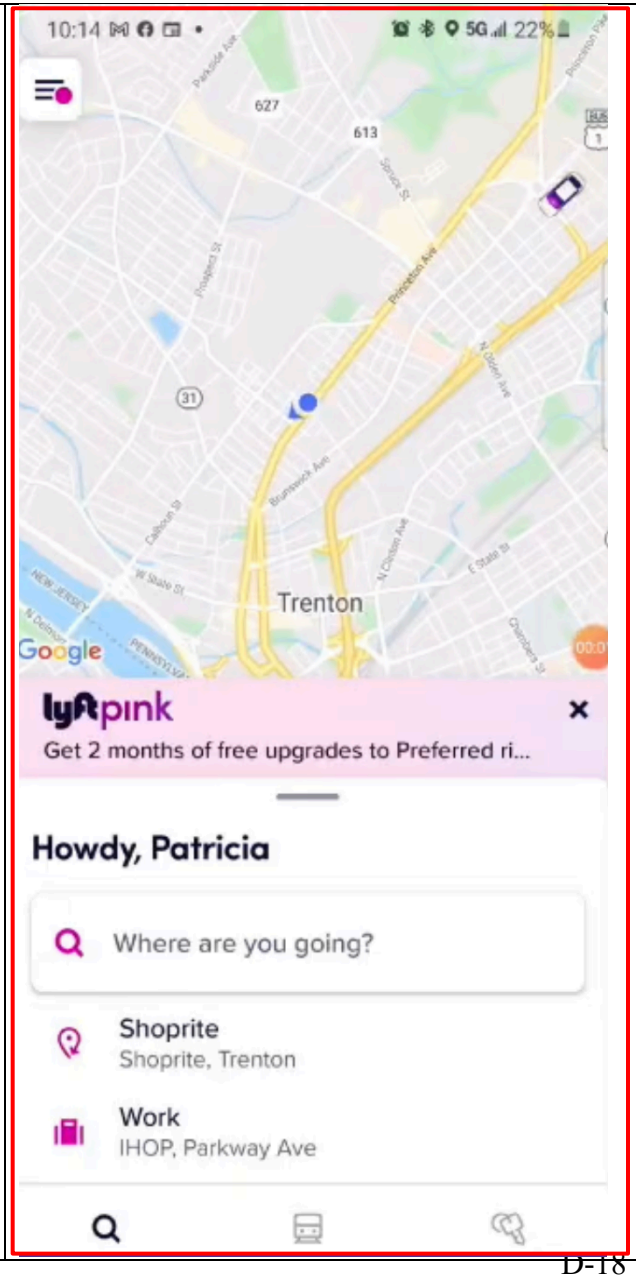

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	5. Central Processing Unit (CPU) The CPU is the Main Control Section of a mobile phone, Android Smartphone and Apple iPhone. It controls all the function and does all the processing work. http://www.mobilecellphonerepairing.com/mobile-phone-parts.html 6. RAM (*Random Access Memory*) RAM is an erasable memory where older data and information can be erased and new data and information can be stored. http://www.mobilecellphonerepairing.com/mobile-phone-parts.html
1[B]. a data transmission means that facilitates the transmission of electronic files between said PDA/cell phones in different locations	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a data transmission means that facilitates the transmission of electronic files between said PDA/cell phones in different locations For example, Lyft's servers connect passengers to nearby drivers when a request for a ride is placed. The servers receive a passenger's request for a ride and communicate the request to nearby drivers. The nearby drivers receive the request for a ride from the passengers to which they either accept or decline the request. The locations of the passenger and the nearby drivers are different from each other.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

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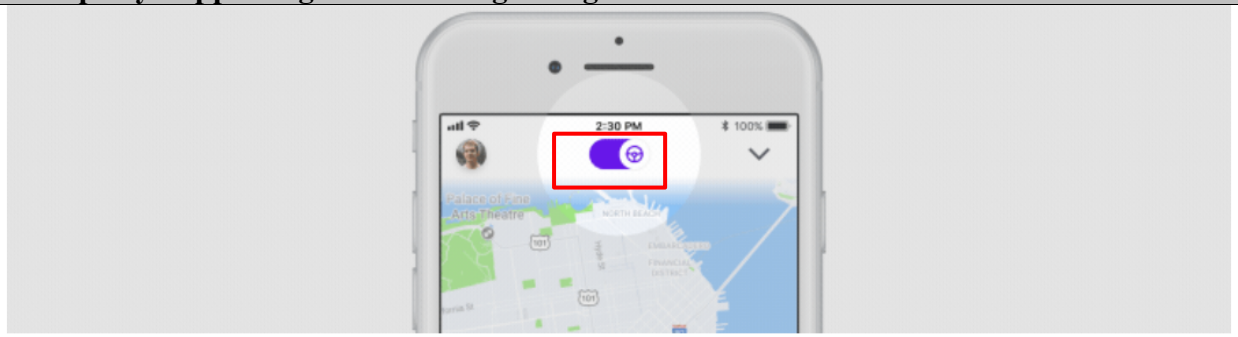

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	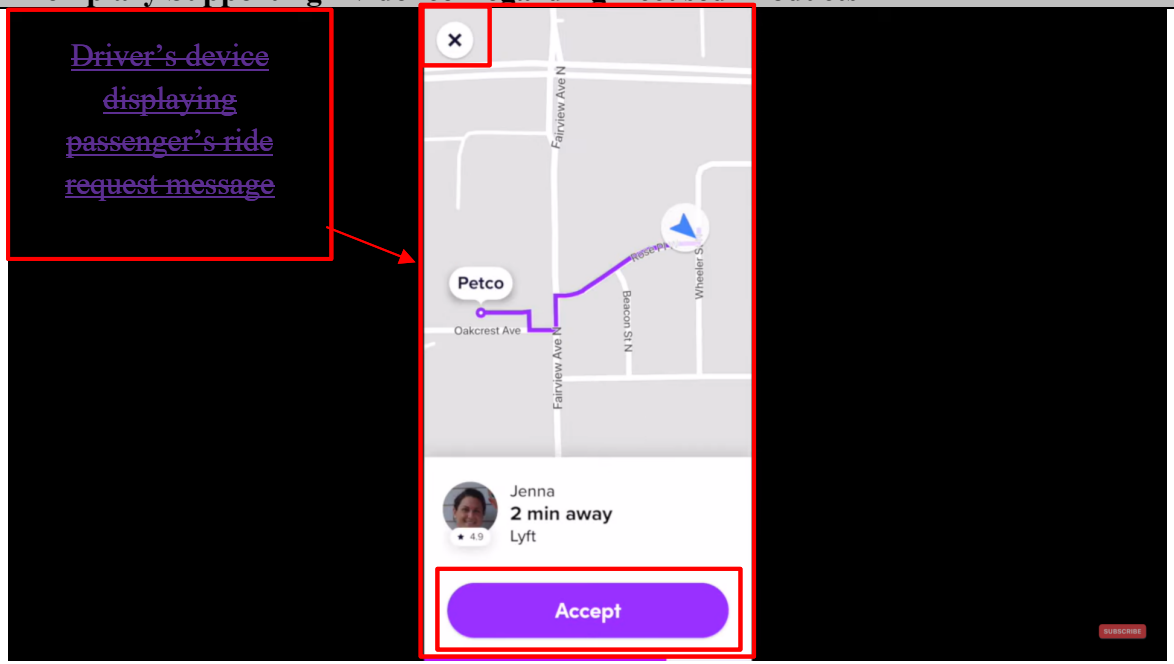 https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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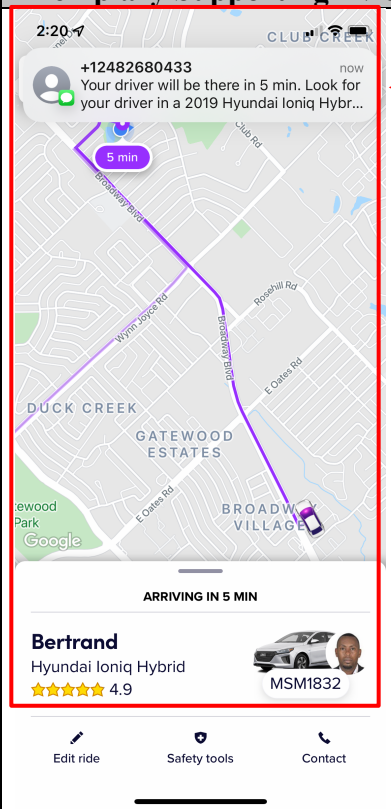

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	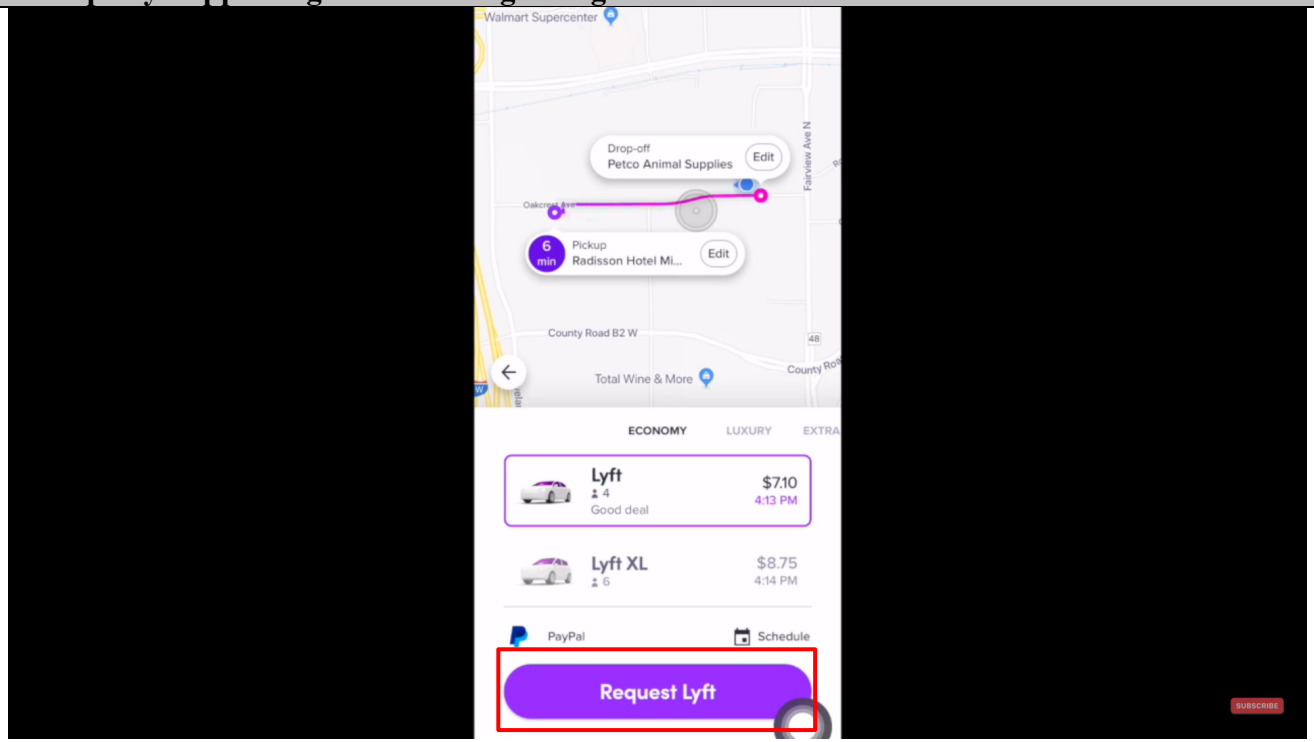 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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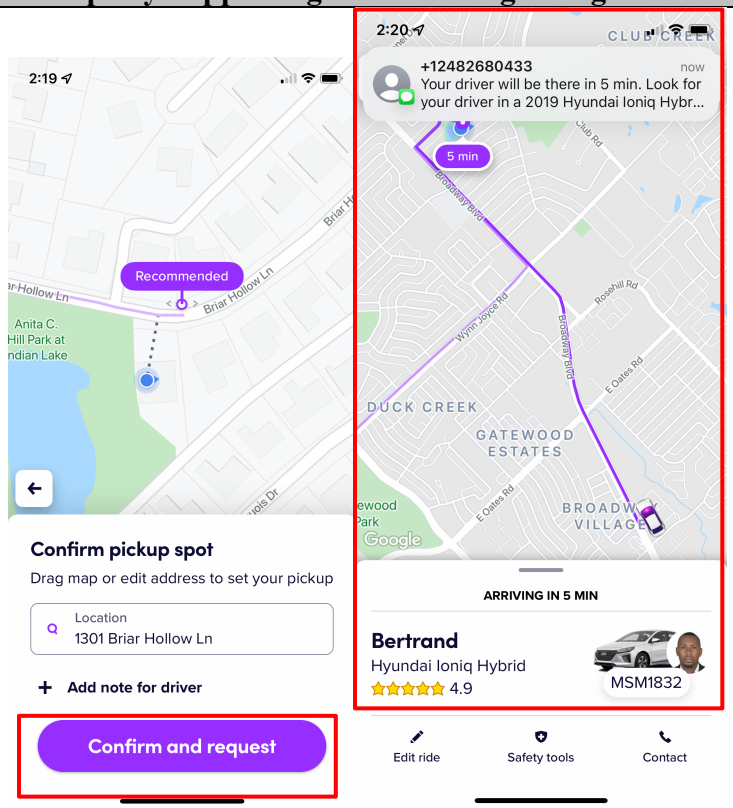

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Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.

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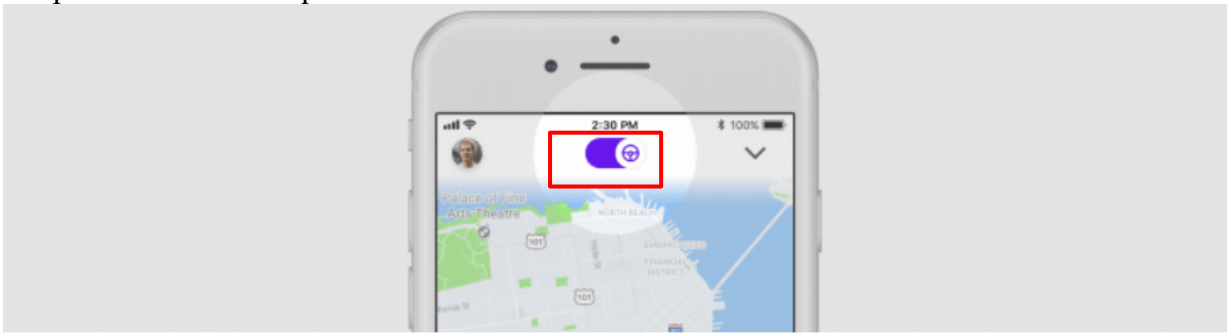
1[C]. a sender PDA/cell phone and at least one recipient PDA/cell phone for each electronic message	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a sender PDA/cell phone and at least one recipient PDA/cell phone for each electronic message For example, Lyft's servers connects the passengers ("sender") to the nearby drivers ("recipient") when a request for a ride is placed. The servers receive a passenger's request for a ride and communicates the request to nearby drivers. The nearby drivers receive the request for a ride from the passengers to which they either accept or decline the request.  **Go online** Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.

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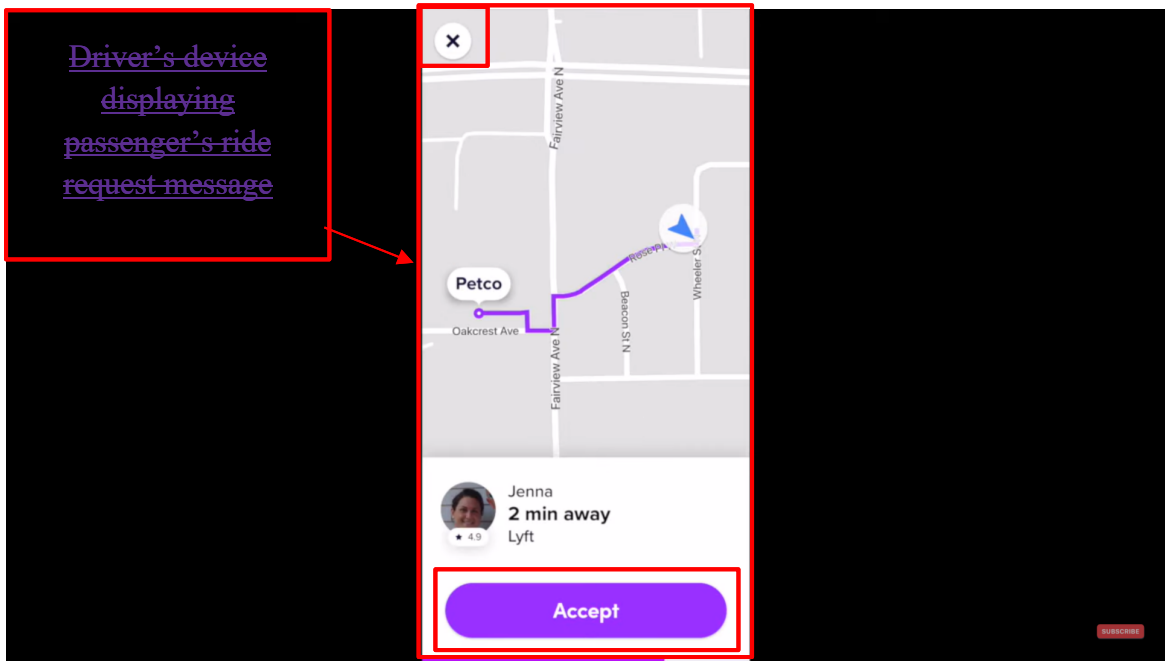

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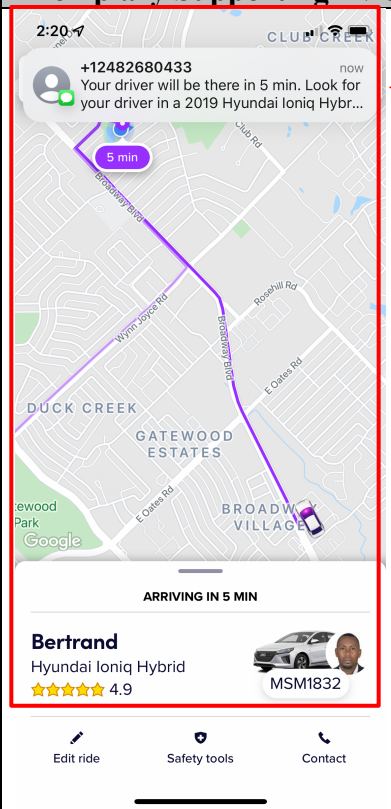

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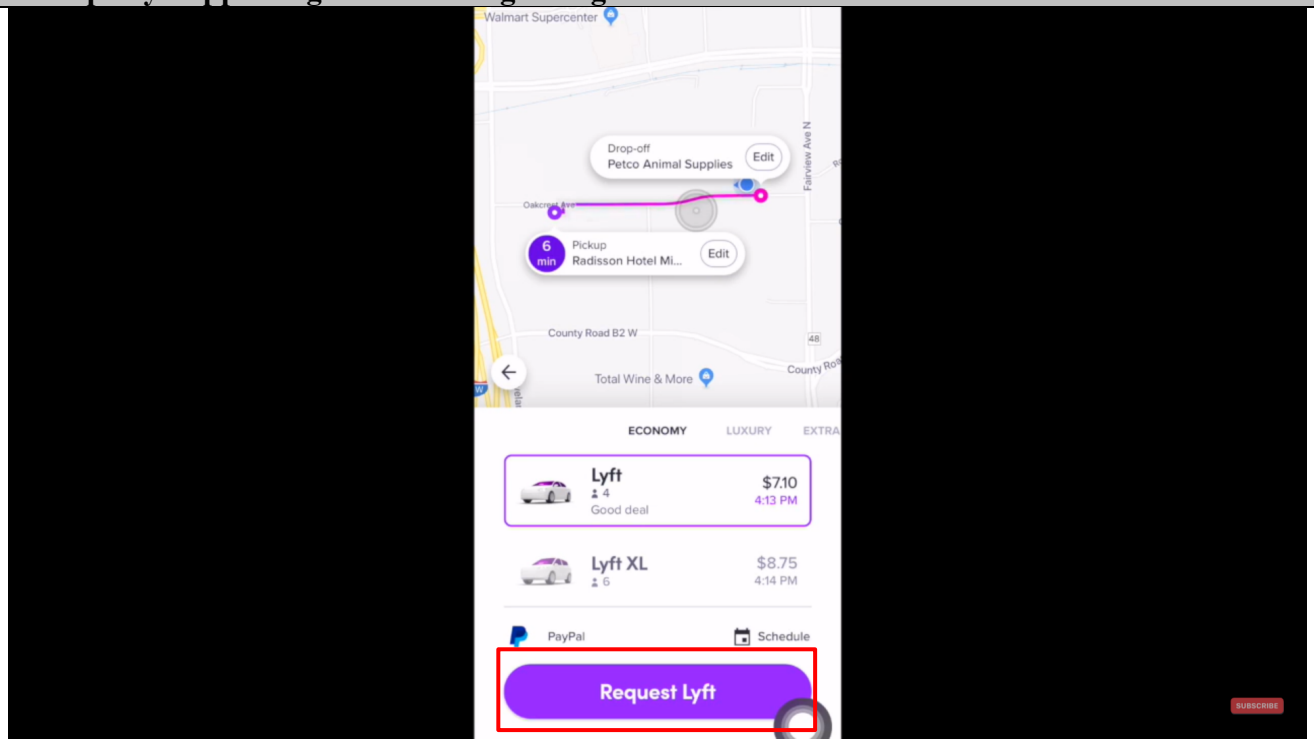
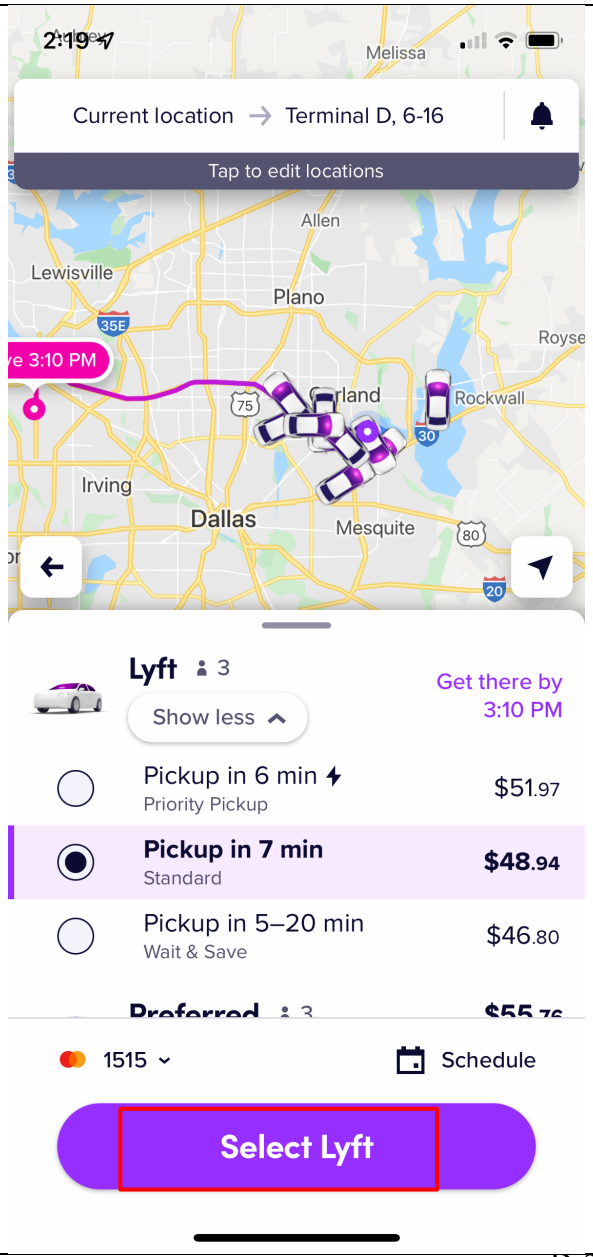
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

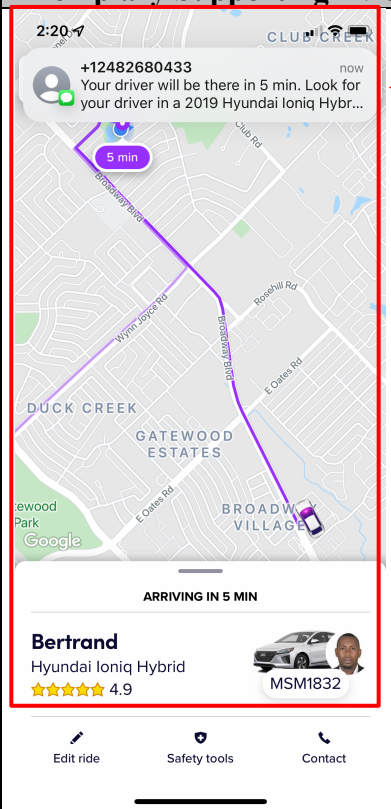
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

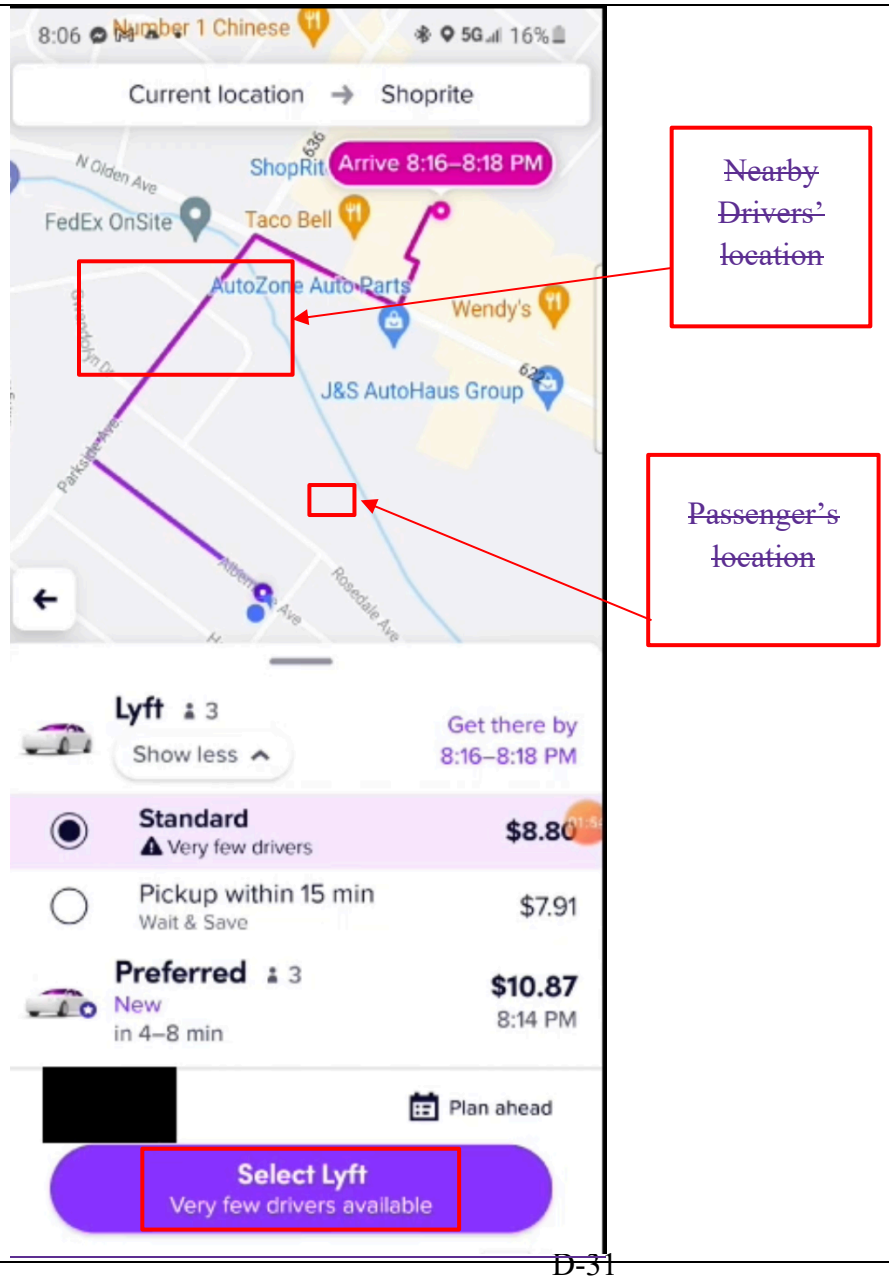
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Passenger's device displaying passenger's ride request message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

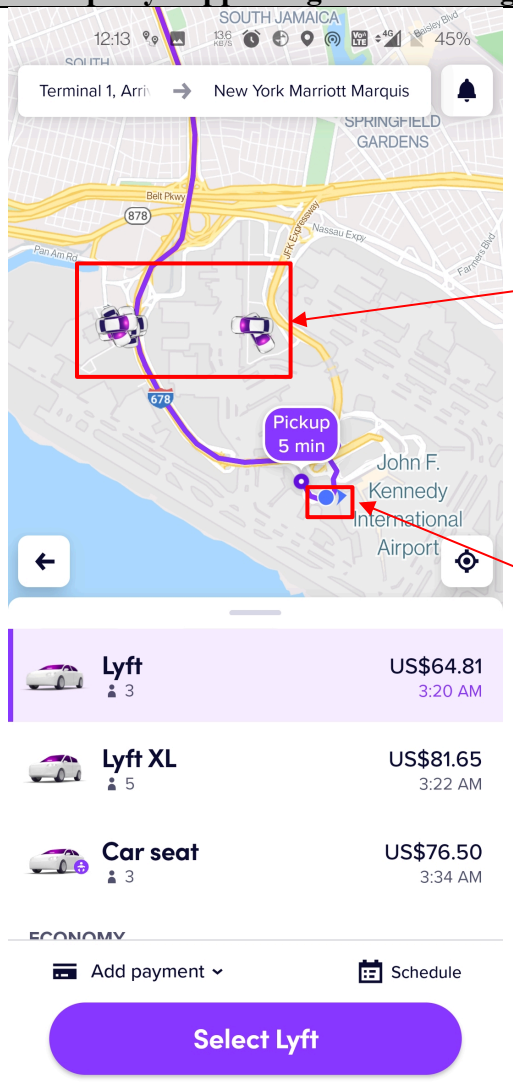


~~Nearby Drivers' location~~

~~Passenger's location~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

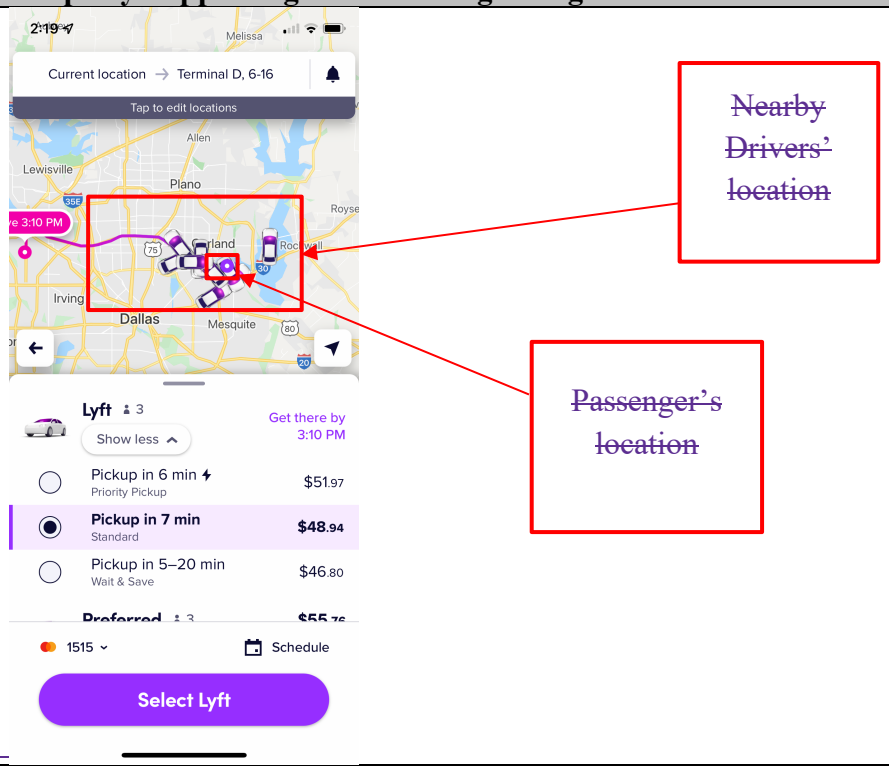


Nearby Drivers' location

Passenger's location

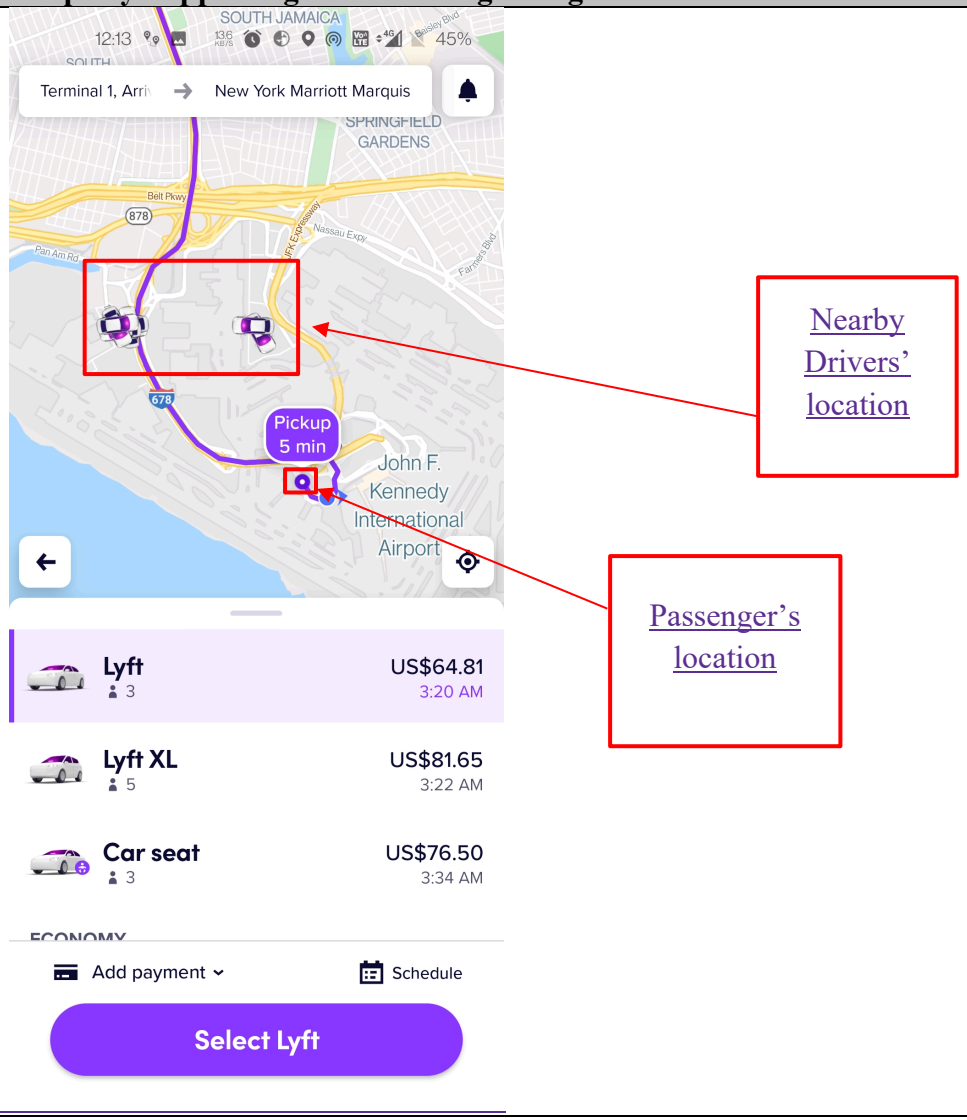
~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



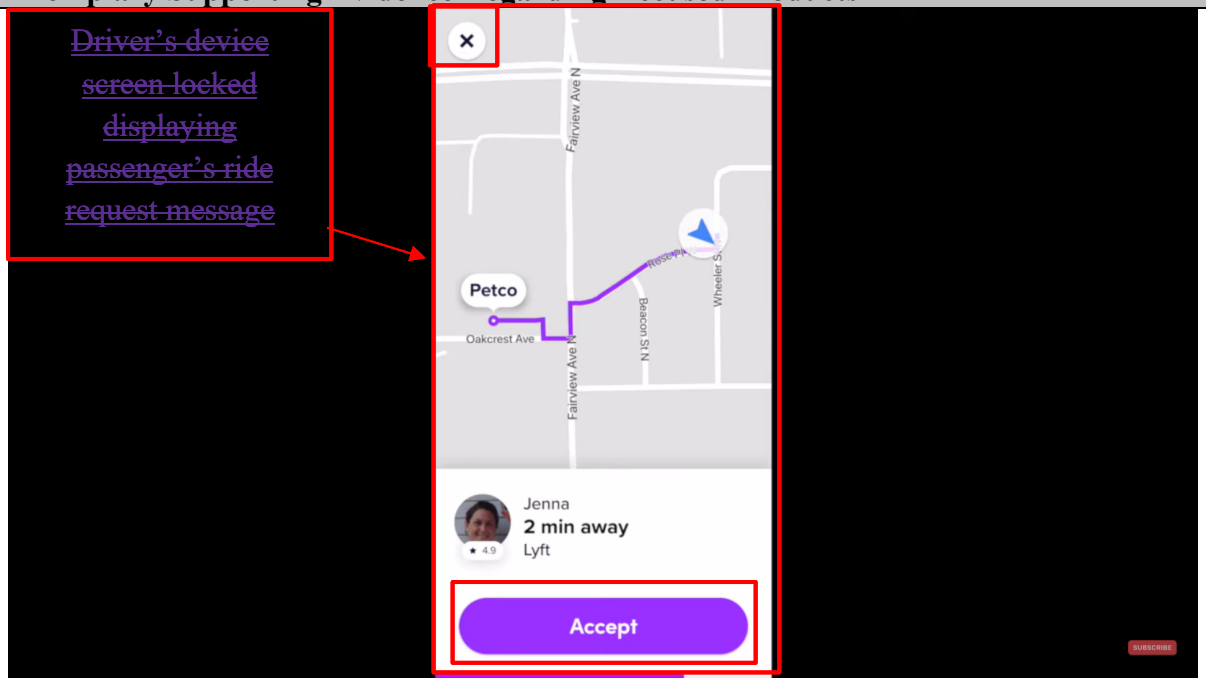
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[D]. a forced message alert software application program including a list of required possible responses to be selected by a participant recipient of a forced message response loaded on each participating PDA/cell phone	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a forced message alert software application program including a list of required possible responses to be selected by a participant recipient of a forced message response loaded on each participating PDA/cell phone For example, Lyft provides Lyft app for passengers and Lyft Driver app for drivers. The Lyft apps for riders and drivers, in conjunction with Lyft's servers and services, provide users with interactive methods to request, view, and track locations of passengers/riders using real-time maps and communications. The Lyft server(s) and their services communicate with the Lyft apps for riders and drivers. The Lyft server(s) and their services host information related to and instructions for processing user/device/vehicle accounts, location data, and map data. The claimed methods are distributed by Lyft in the Lyft apps. The claimed methods are used/tested by Lyft using the Lyft apps. The claimed methods are downloaded and installed by Lyft's customers (riders) and personnel (drivers, personnel) at the direction/encouragement of Lyft and used by Lyft's customers and Lyft's personnel. The Lyft Driver application receives an electronically transmitted request for a ride which triggers a forced message alert that locks the device for a period of time until the driver ("recipient") sends a response message (decline or accept) to clear the locked display.

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

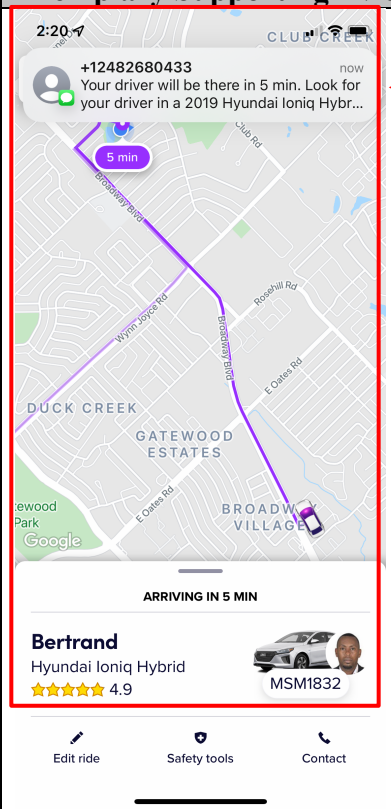


https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

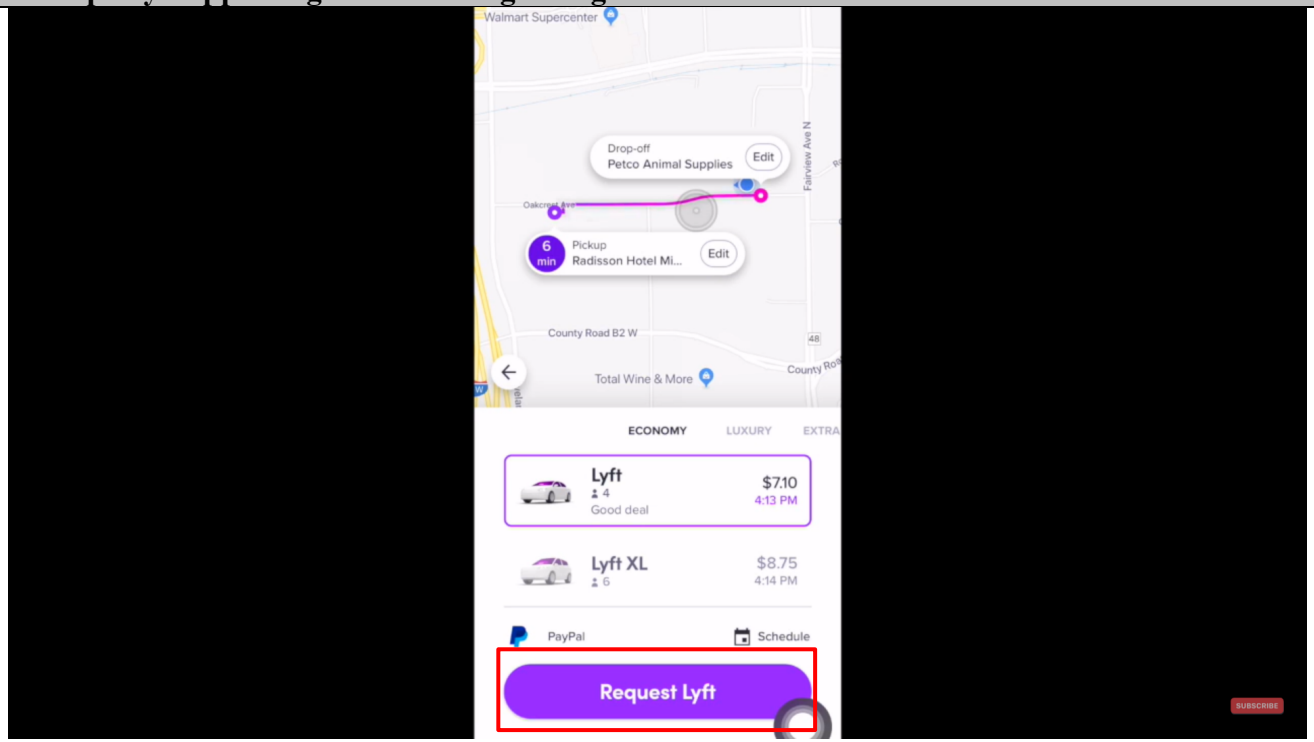
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Passenger's device locked displaying driver's ride acceptance message~~

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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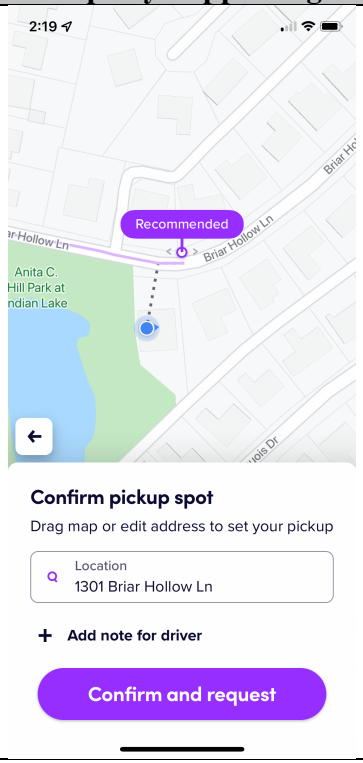
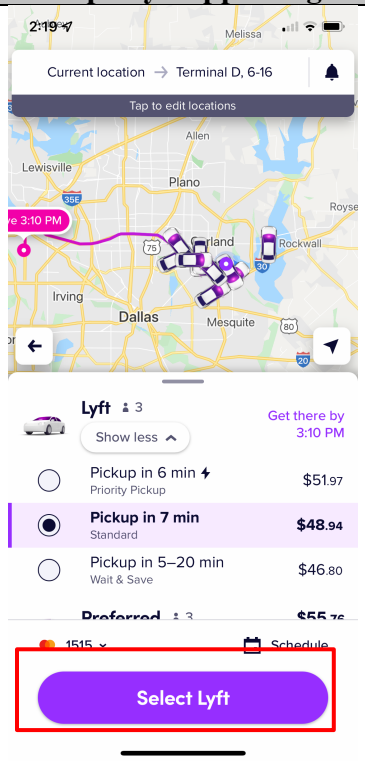
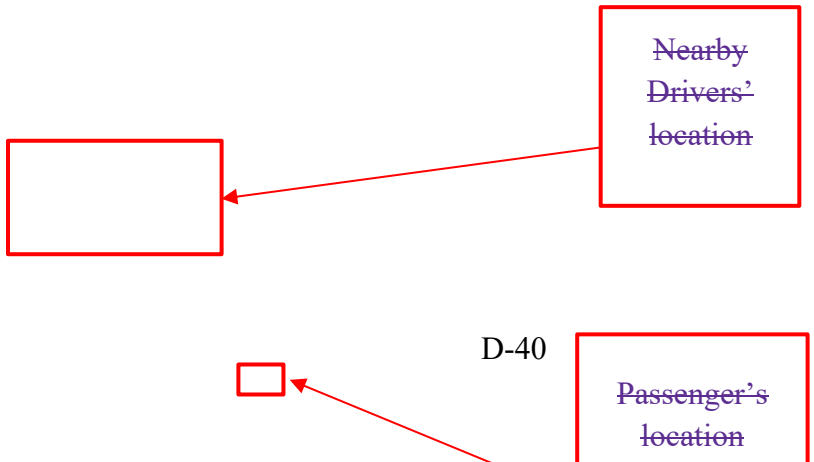
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

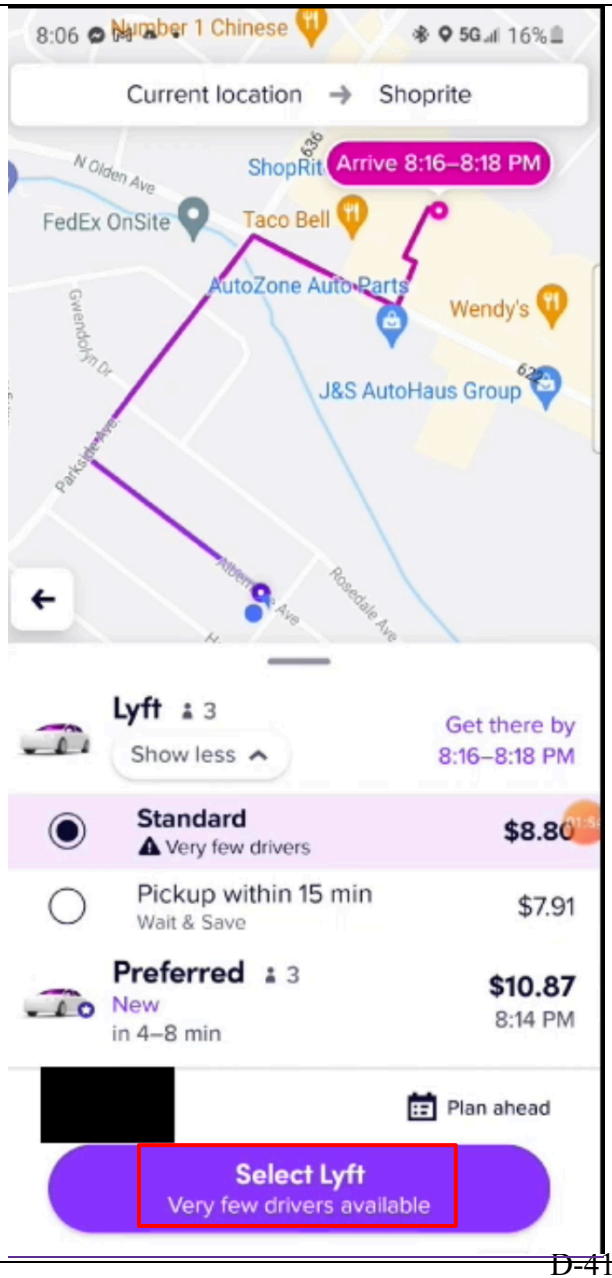
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

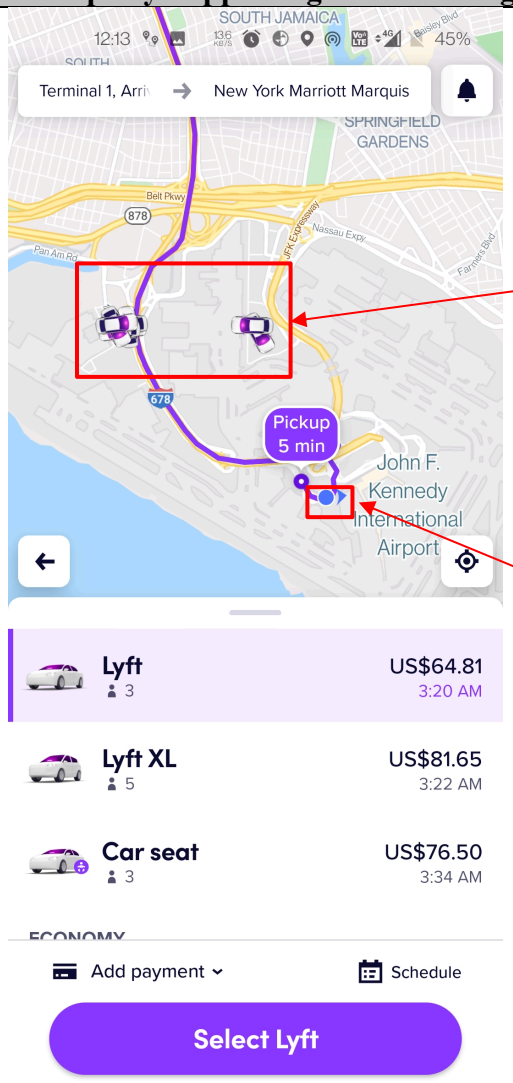


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

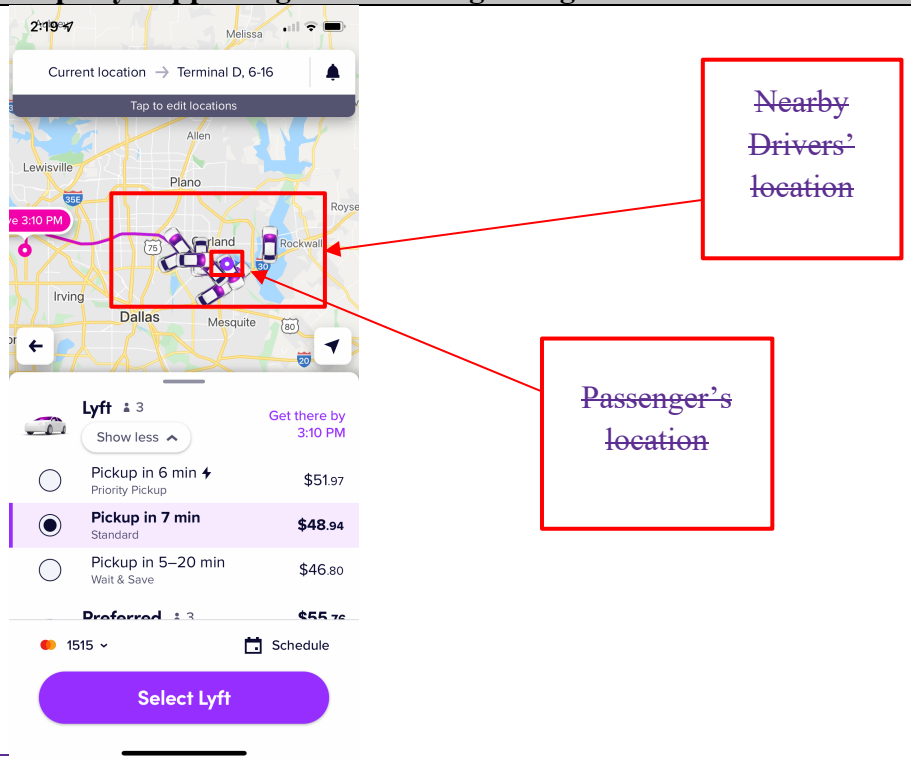
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Nearby Drivers' location

Passenger's location

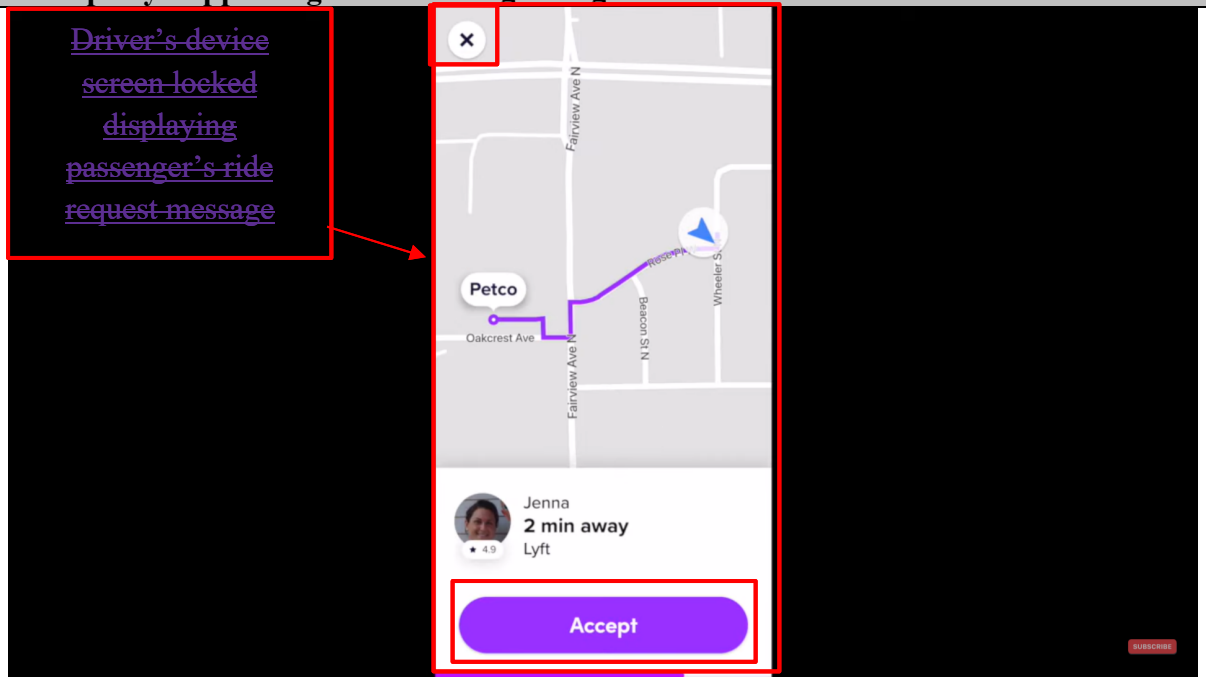
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[E]. means for attaching a forced message alert	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for attaching a forced message alert software packet to a voice or text message creating a forced message alert that is transmitted by said sender PDA/cell phone to the

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
software packet to a voice or text message creating a forced message alert that is transmitted by said sender PDA/cell phone to the recipient PDA/cell phone, said forced message alert software packet containing a list of possible required responses and requiring the forced message alert software on said recipient PDA/cell phone to transmit an automatic acknowledgment to the sender PDA/cell phone as soon as said forced message alert is received by the recipient PDA/cell phone;	recipient PDA/cell phone, said forced message alert software packet containing a list of possible required responses and requiring the forced message alert software on said recipient PDA/cell phone to transmit an automatic acknowledgment to the sender PDA/cell phone as soon as said forced message alert is received by the recipient PDA/cell phone. For example, the Lyft Driver app receives an electronically transmitted request for a ride from a passenger which triggers a forced message alert that locks the driver's device for a period of time until the driver ("recipient") sends a response message (decline or accept) to clear the locked display. For example, at the backend, each nearby driver's Lyft app that receives the ride request sends an acknowledgement of receipt to the Lyft server(s). The acknowledgement is communicated to the rider's Lyft app via the Lyft server(s).

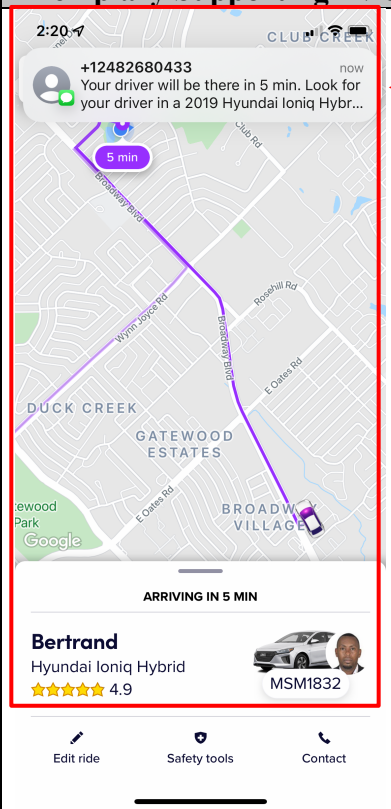
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

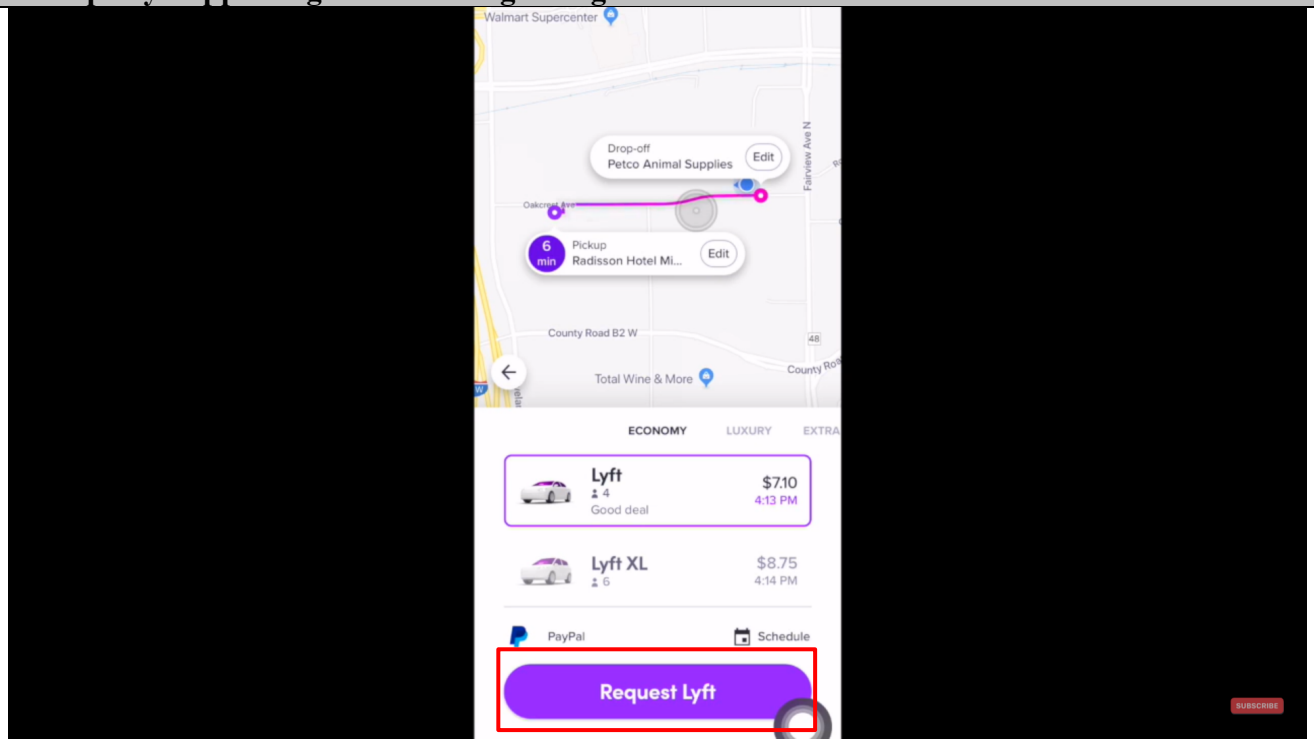
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Passenger's device locked displaying driver's ride acceptance message~~

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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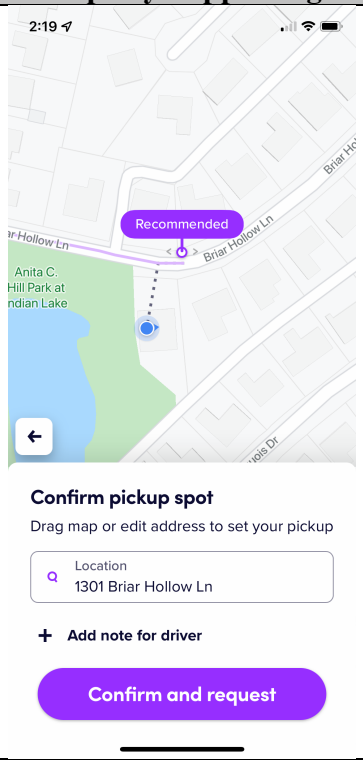
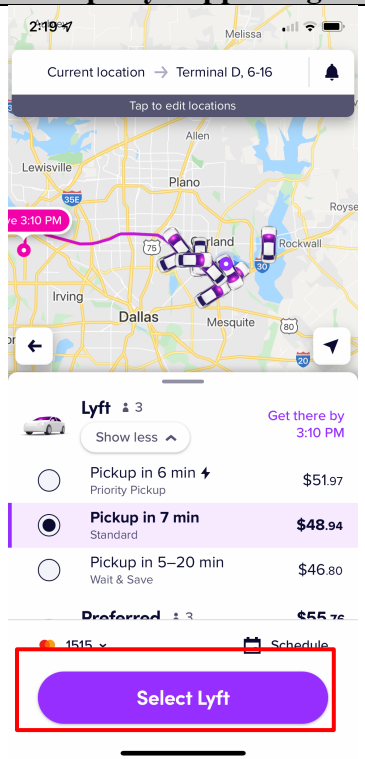
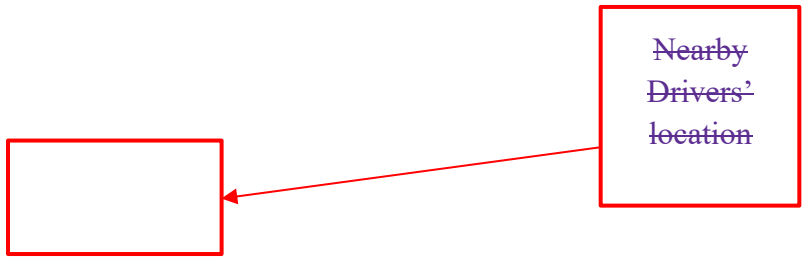
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

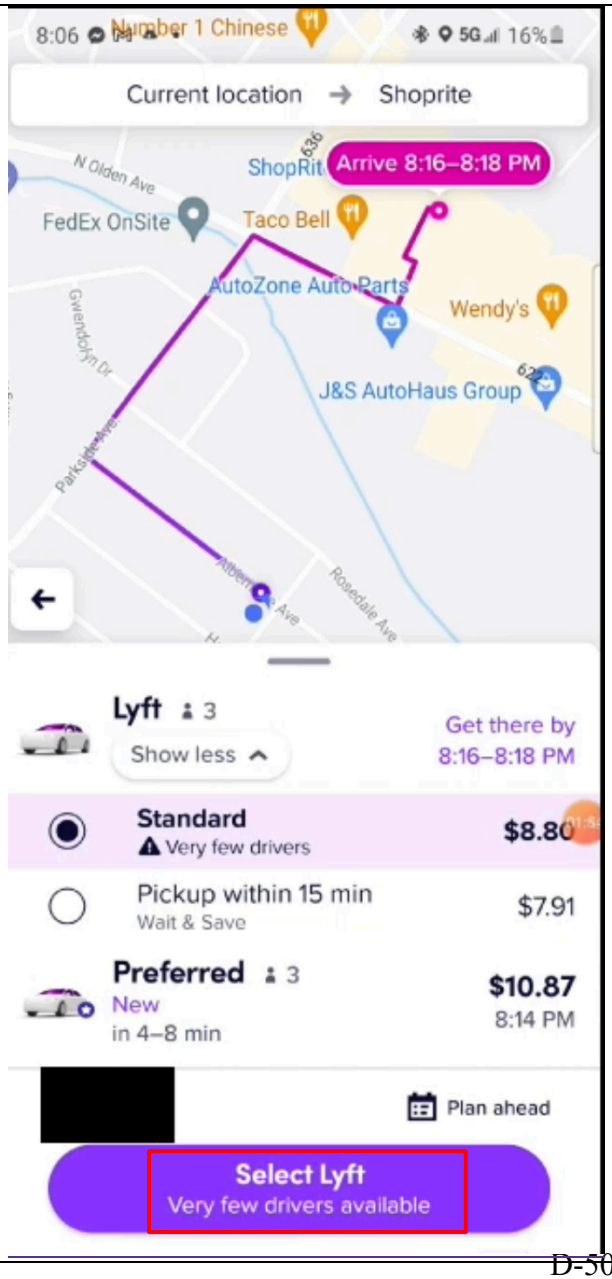
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

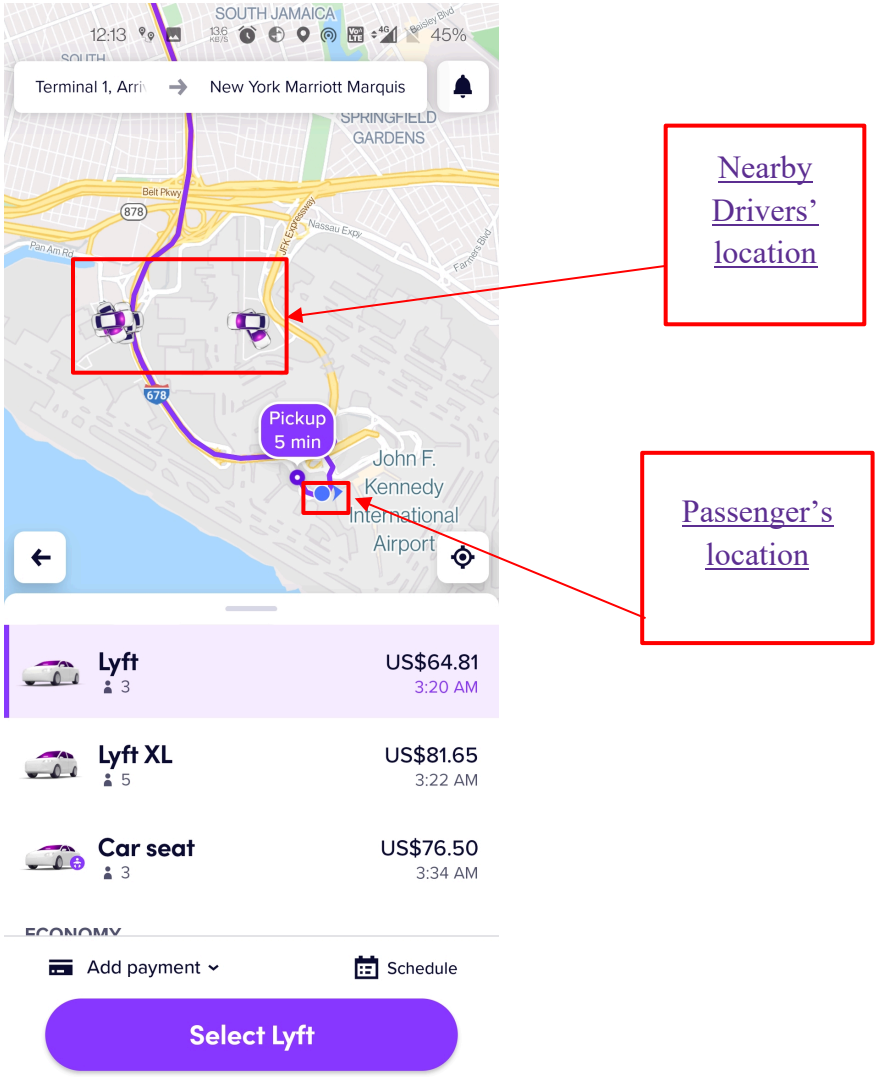


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

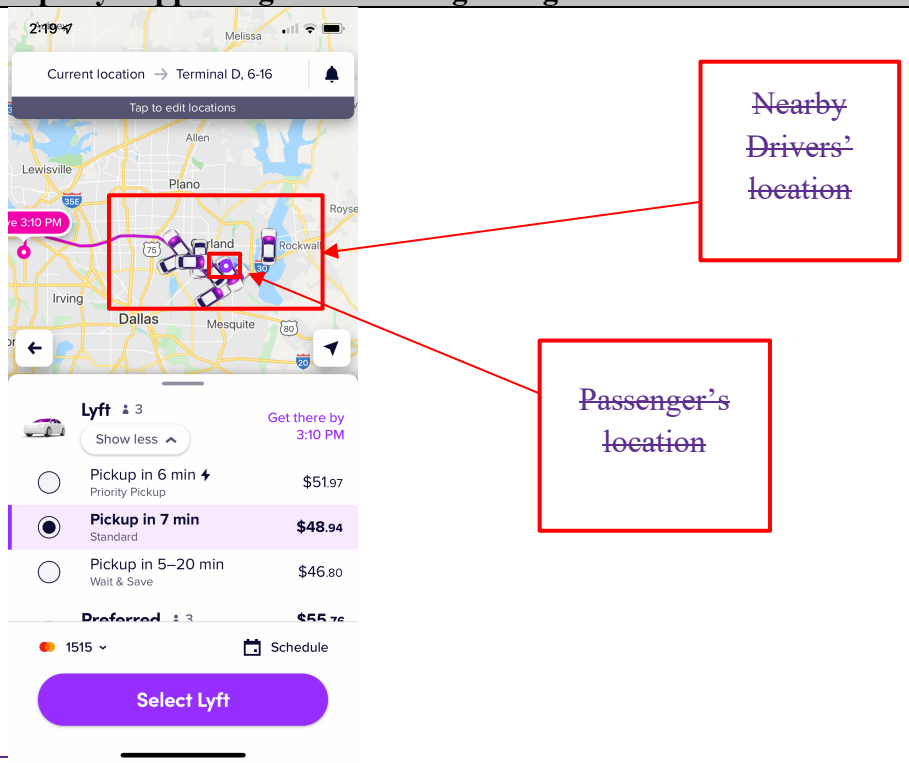


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

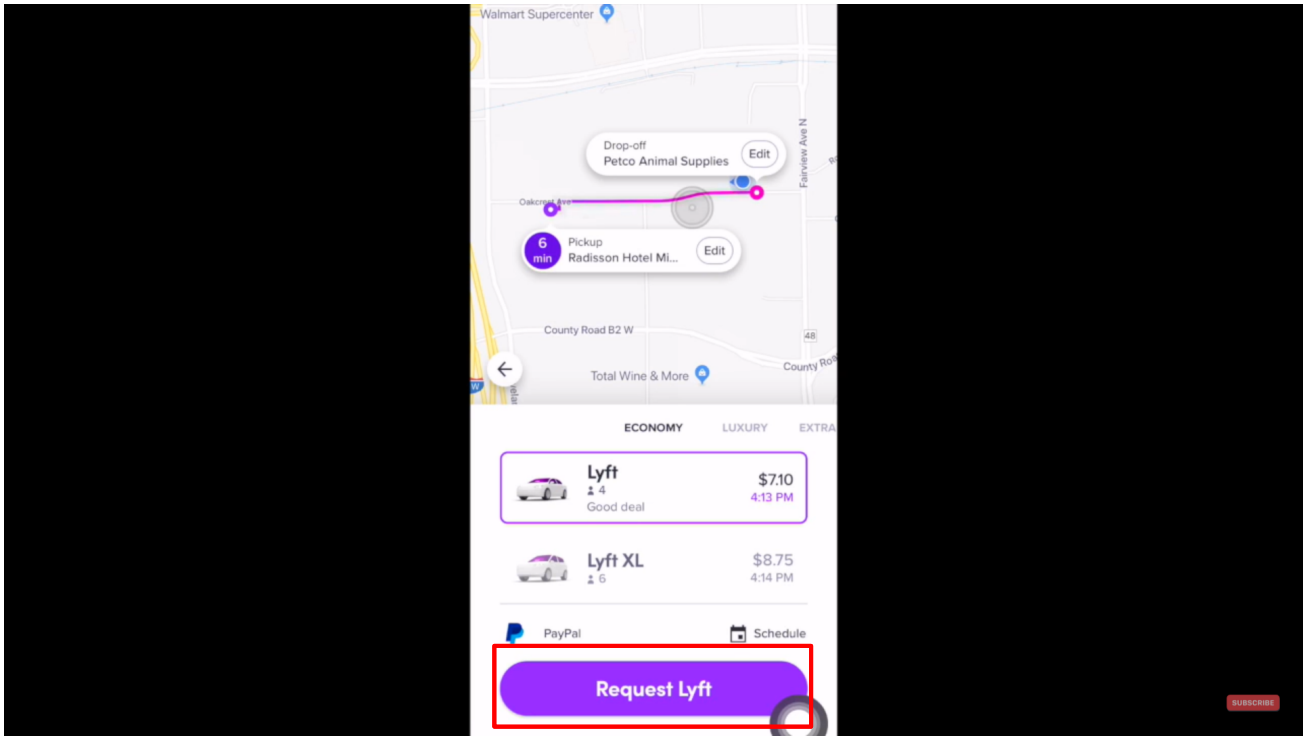
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[F]. means for requiring a required manual response from the	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for requiring a required manual response from the response list by the recipient in order to clear recipient's response list from recipient's cell phone display.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
response list by the recipient in order to clear recipient's response list from recipient's cell phone display;	For example, the Lyft Driver app receives an electronically transmitted request for a ride from a passenger which triggers a forced message alert that locks the driver's device for a period of time until the driver ("recipient") sends a response message (decline (cross button) or accept) to clear the locked display.  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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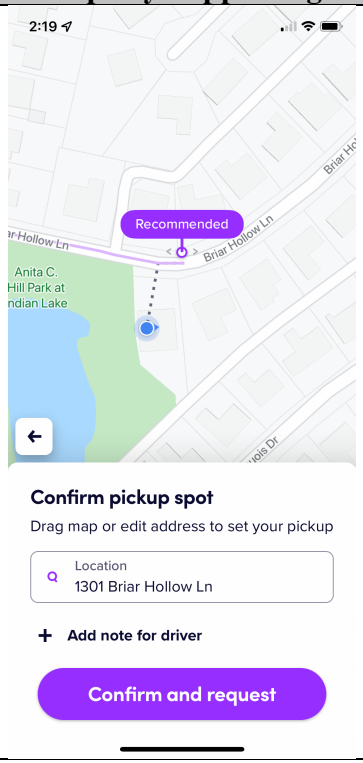
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

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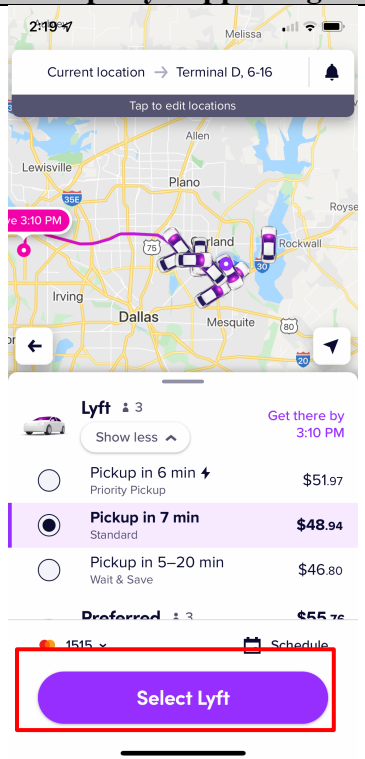
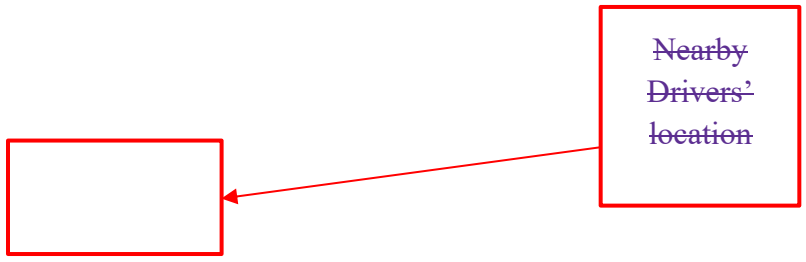
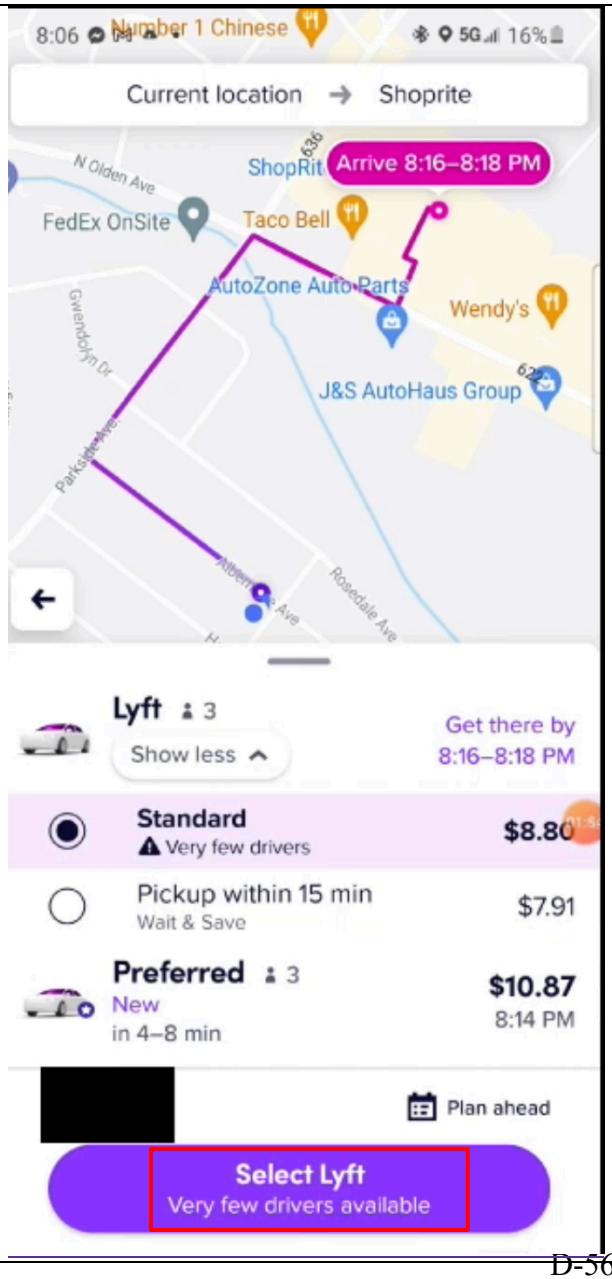
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

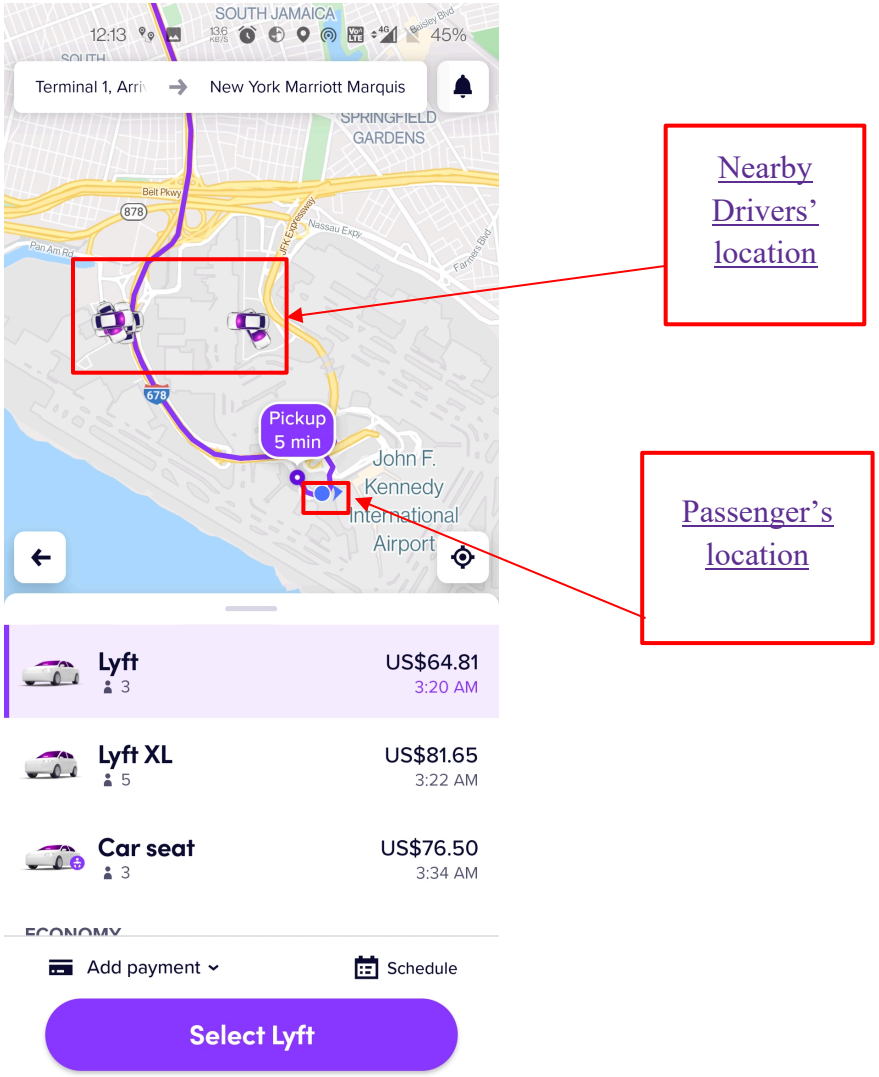


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



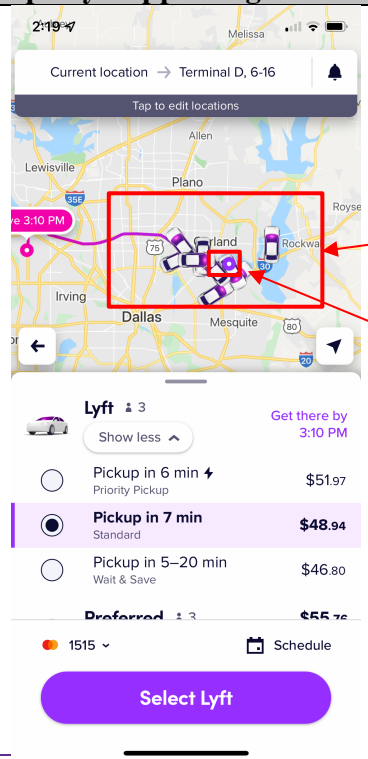
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Nearby Drivers' location~~

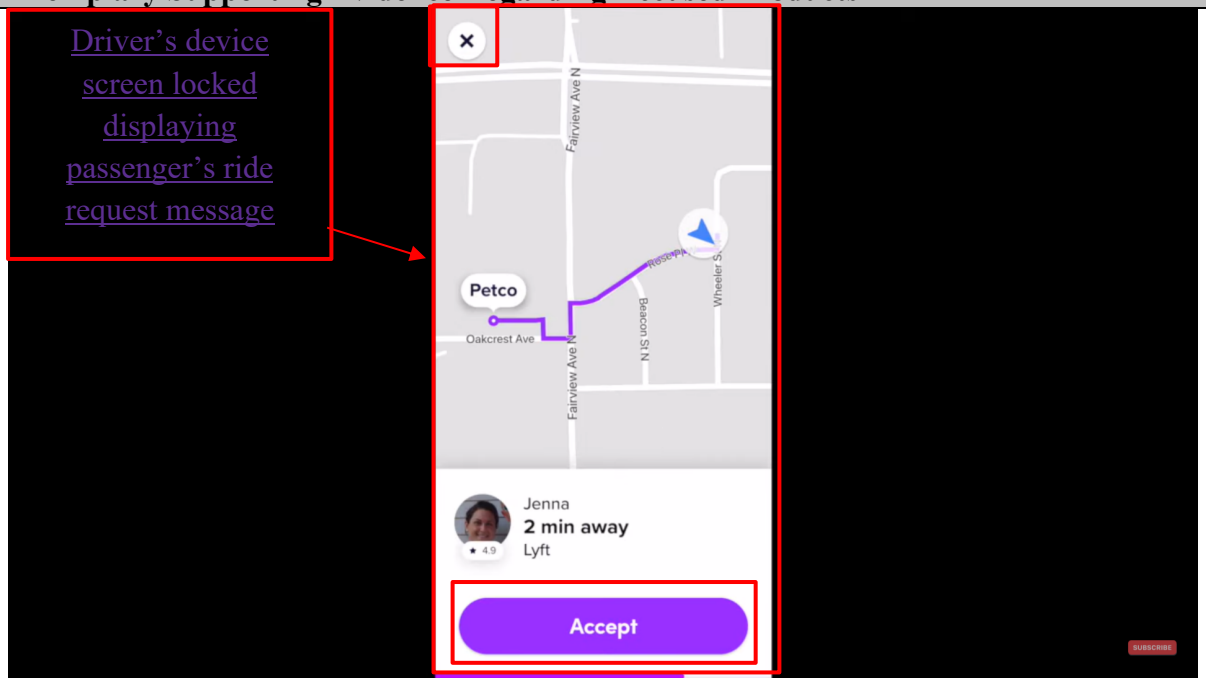
~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



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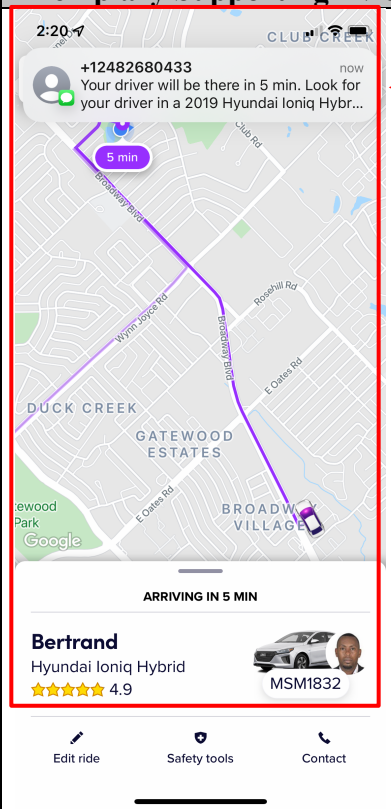
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

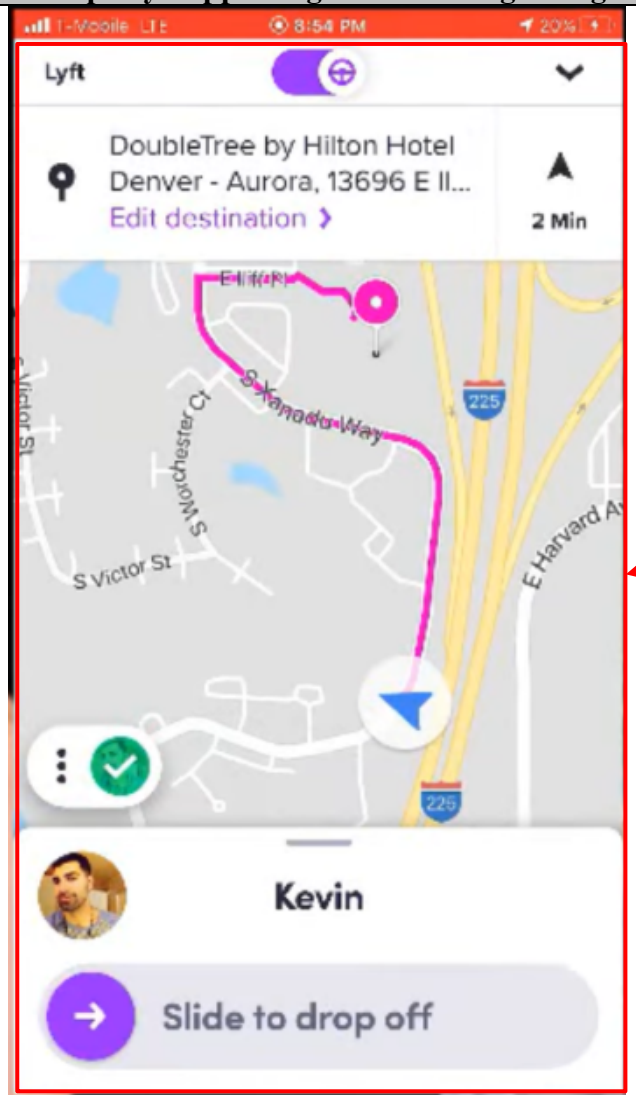


~~Passenger's device locked displaying driver's ride acceptance message~~

~~Driver's device screen locked displaying passenger's ride request message is removed after driver chooses the~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

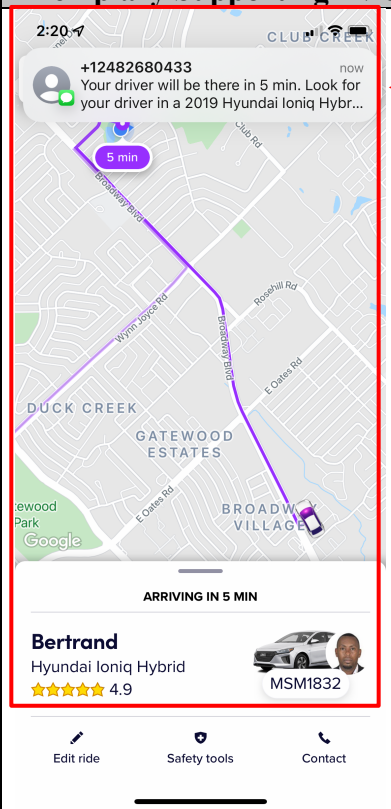
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



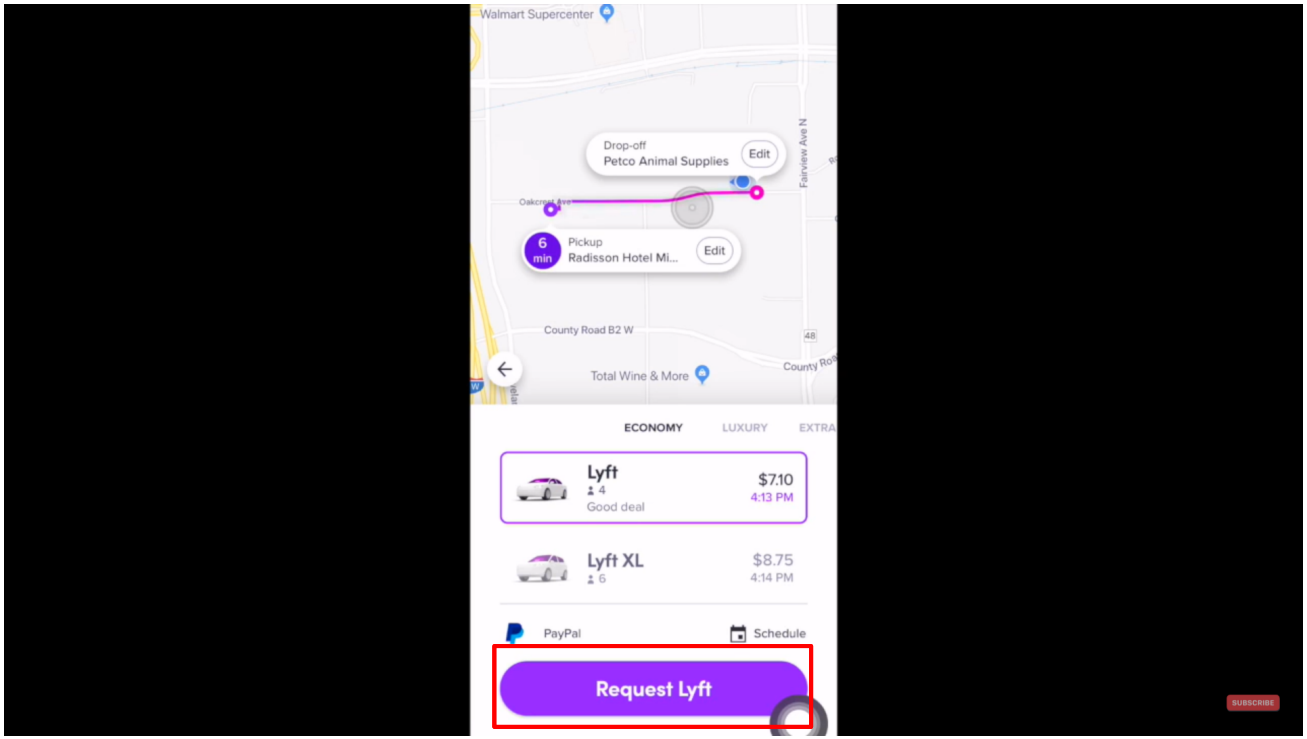
Driver's device screen locked displaying passenger's ride request message is removed after driver chooses the response (here, accept response)

https://www.youtube.com/watch?v=b31WorLlcqE at 9:40, Annotated

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message message is removed after passenger chooses the response (here, accept response)~~ Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[G]. means for receiving and displaying a listing of which recipient	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for receiving and displaying a listing of which recipient PDA/cell phones have automatically acknowledged the forced message alert and which recipient PDA/cell phones have not automatically acknowledged the forced message alert.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
PDA/cell phones have automatically acknowledged the forced message alert and which recipient PDA/cell phones have not automatically acknowledged the forced message alert;	For example, at the backend, each nearby driver's Lyft App ("recipient PDA/cell phone") that received ride request sends an acknowledgement of receipt to Lyft server(s).  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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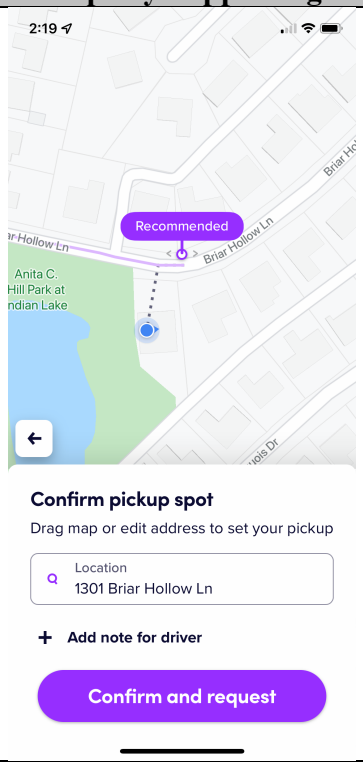
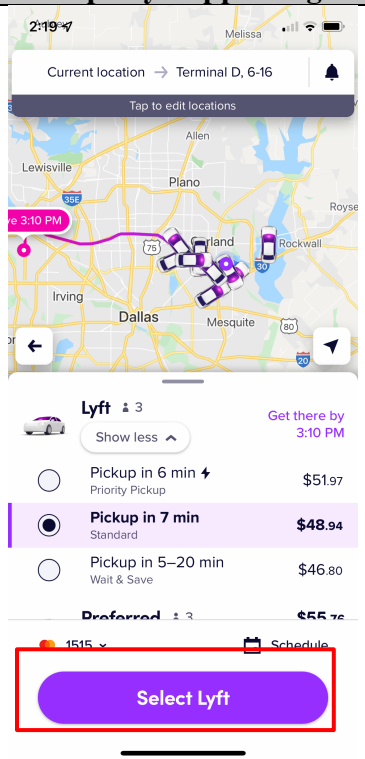
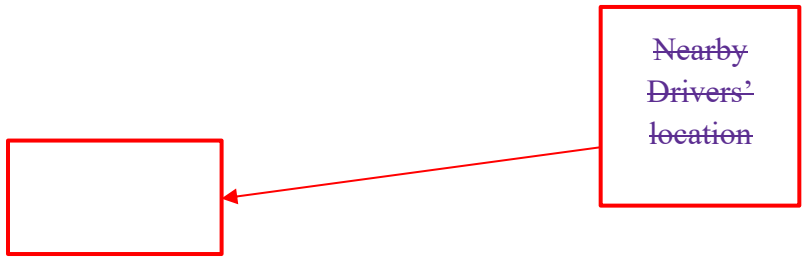
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

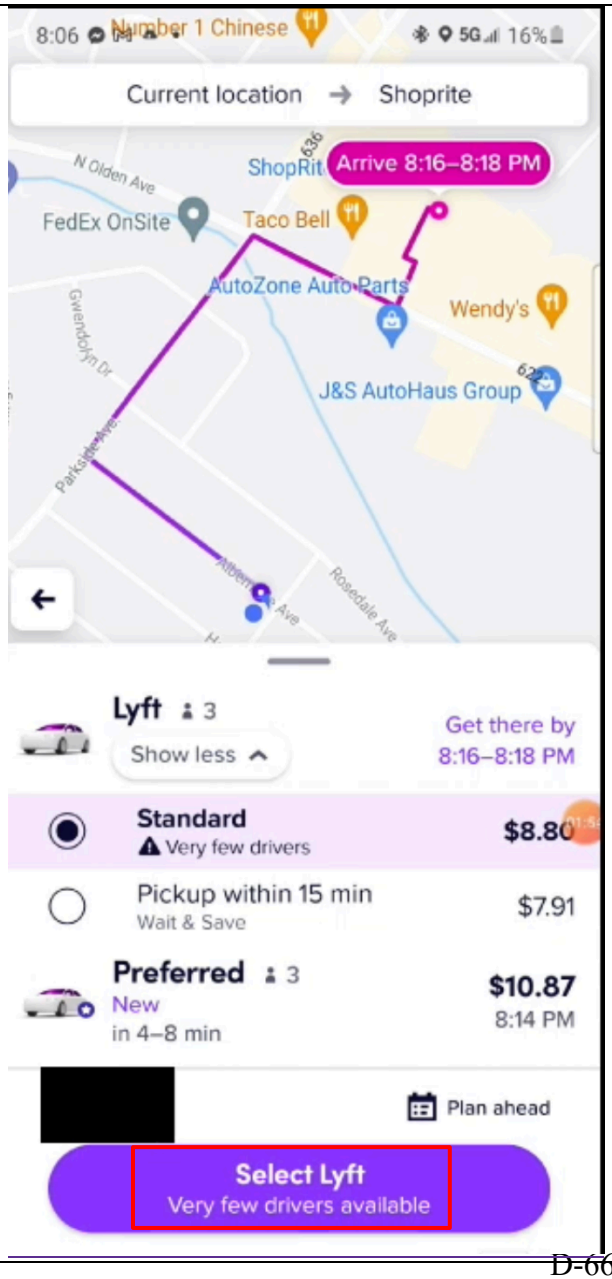
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

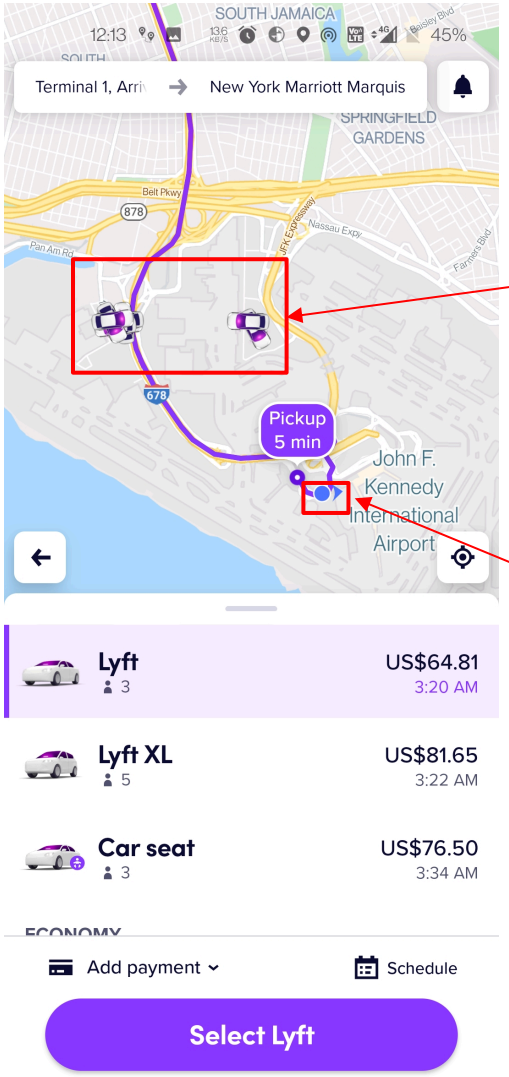


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

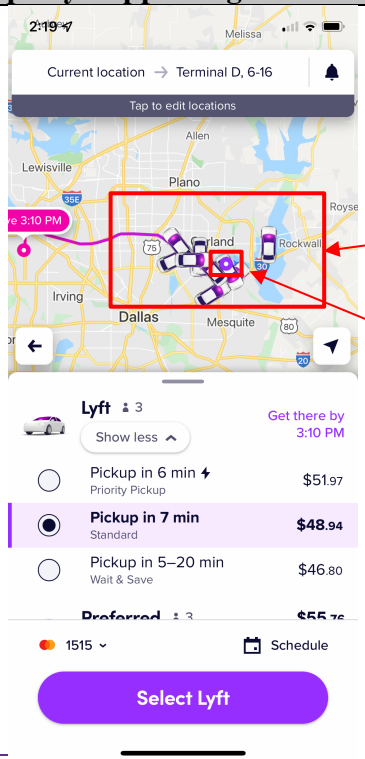


Nearby Drivers' location

Passenger's location

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Nearby Drivers' location~~

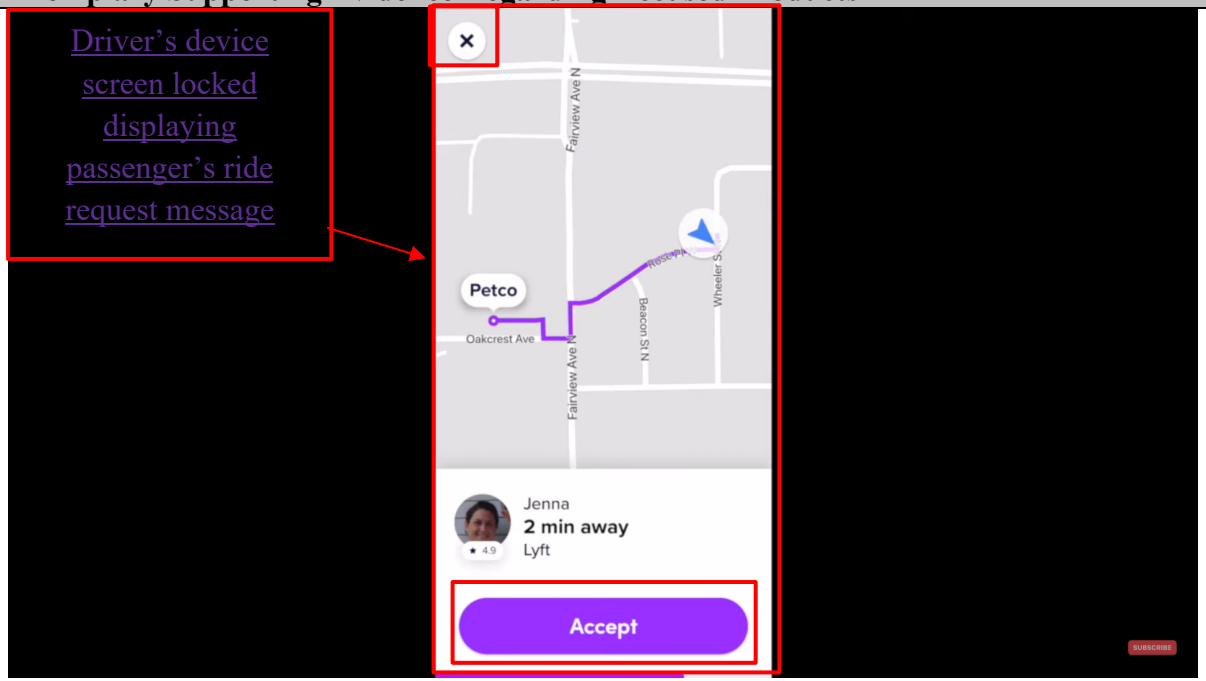
~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

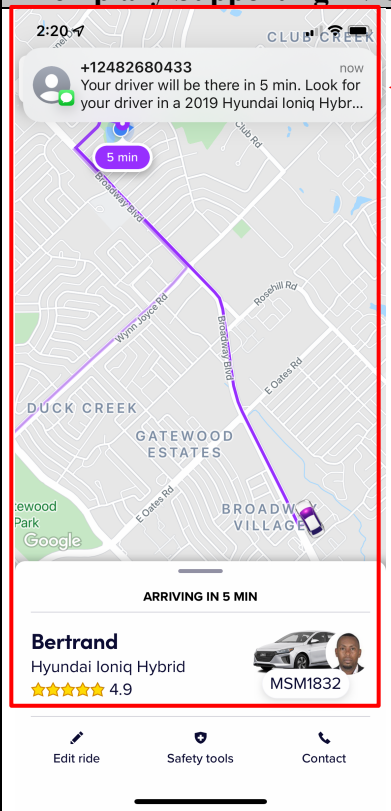
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

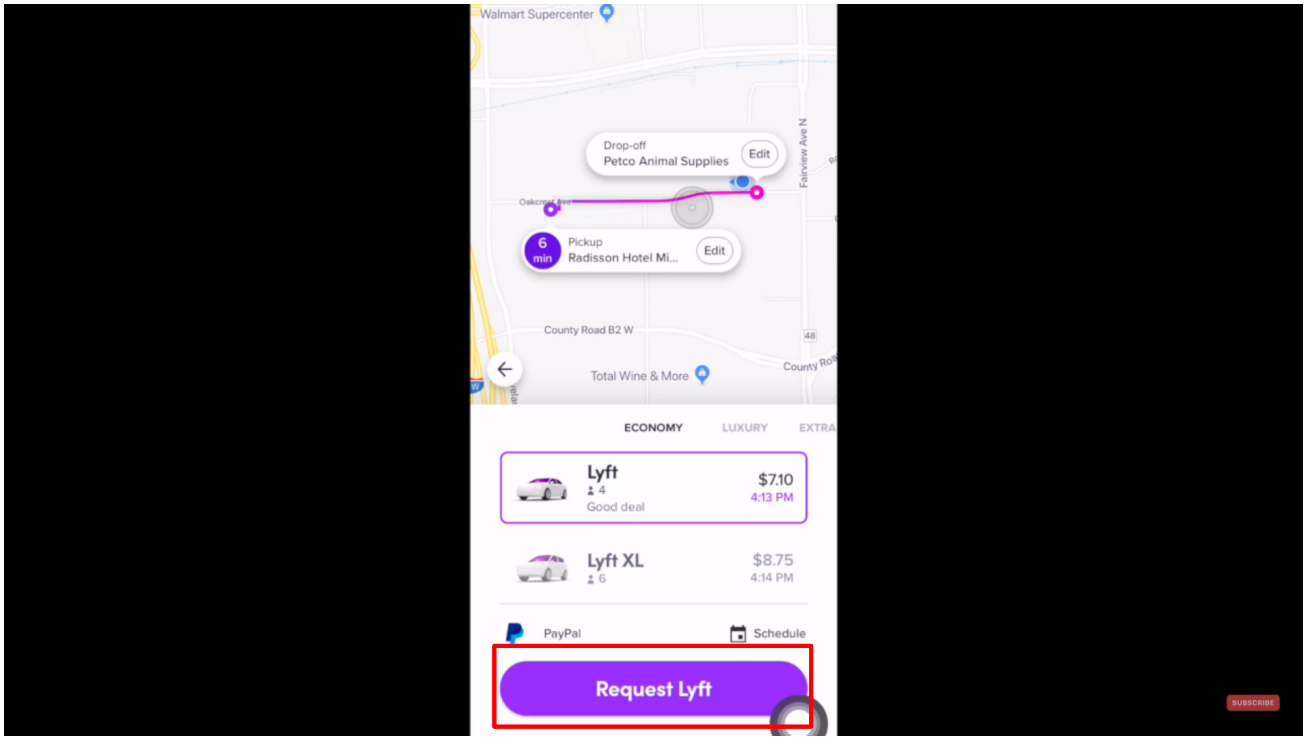


https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~ Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[H]. means for periodically resending said forced message	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for periodically resending said forced message alert to said recipient PDA/cell phones that have not automatically acknowledged the forced message alert.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
alert to said recipient PDA/cell phones that have not automatically acknowledged the forced message alert; and	For example, at the backend, each nearby driver's Lyft app that received ride request sends an acknowledgement of receipt to Lyft server(s). Therefore, the second communication of the ride request is sent to those drivers' Lyft app who did not acknowledge the ride request message. This communication of ride request is periodically sent until the ride is accepted by any driver.  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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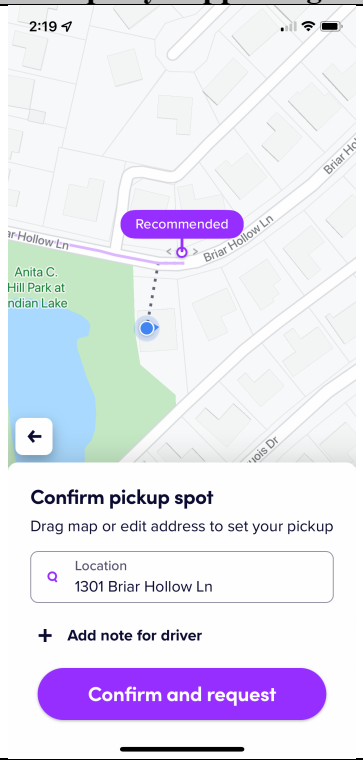
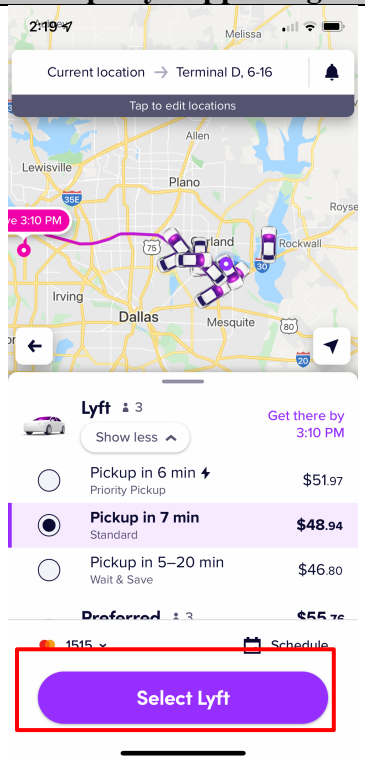
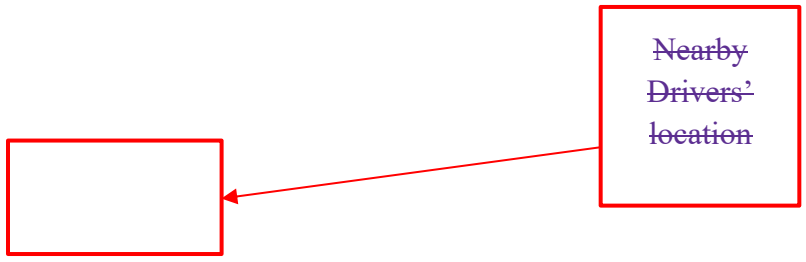
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

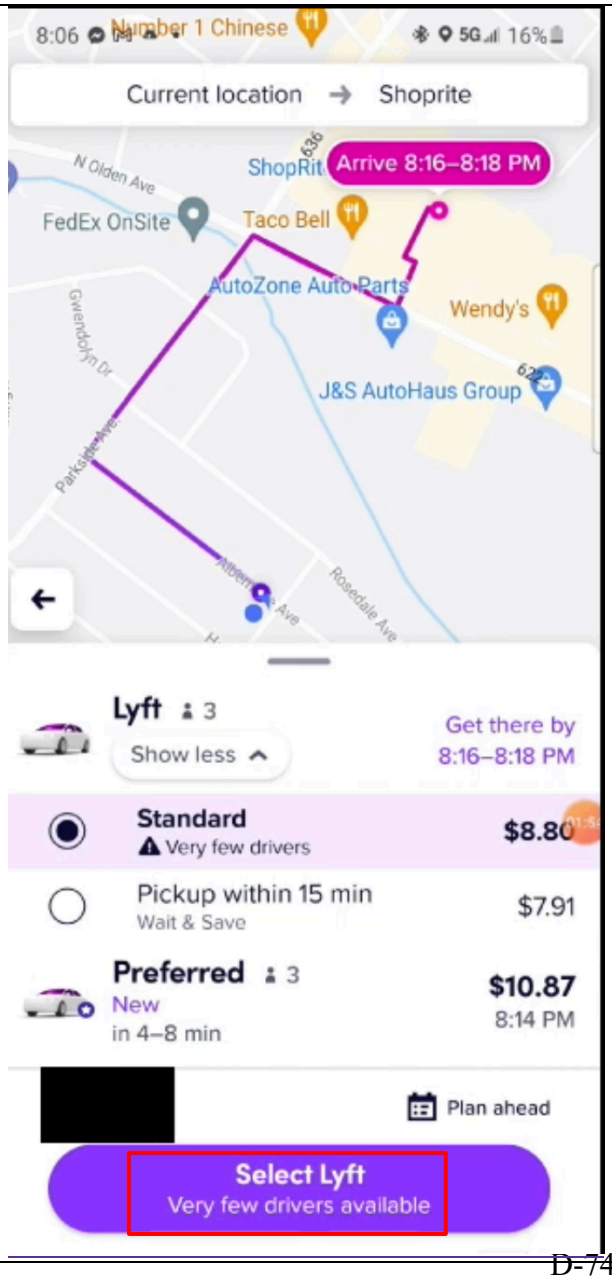
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

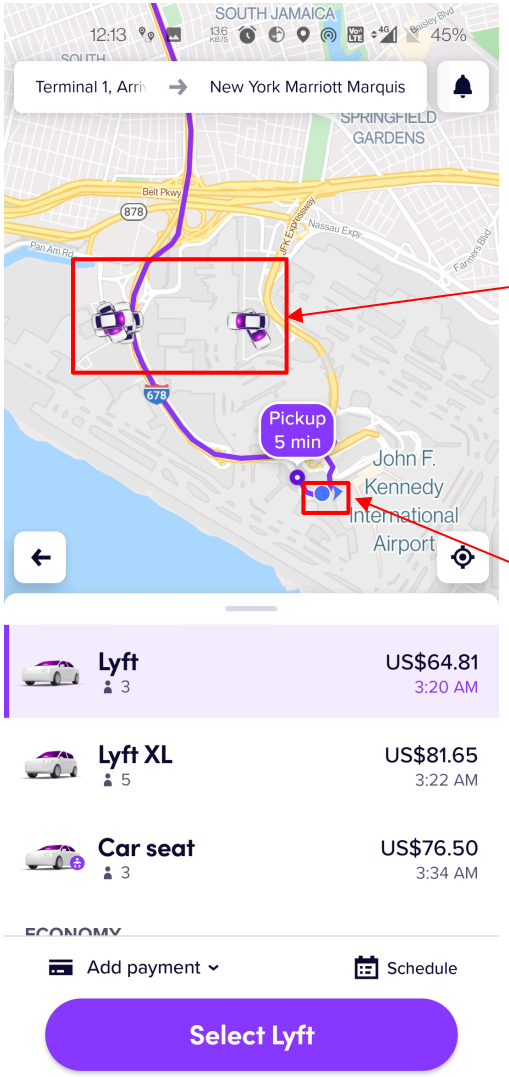


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

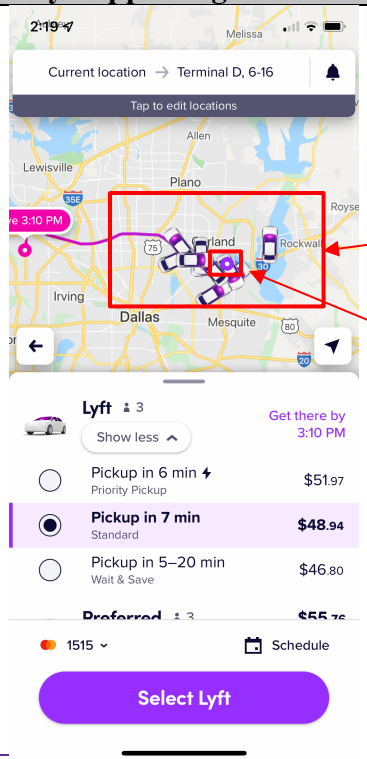


Nearby Drivers' location

Passenger's location

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



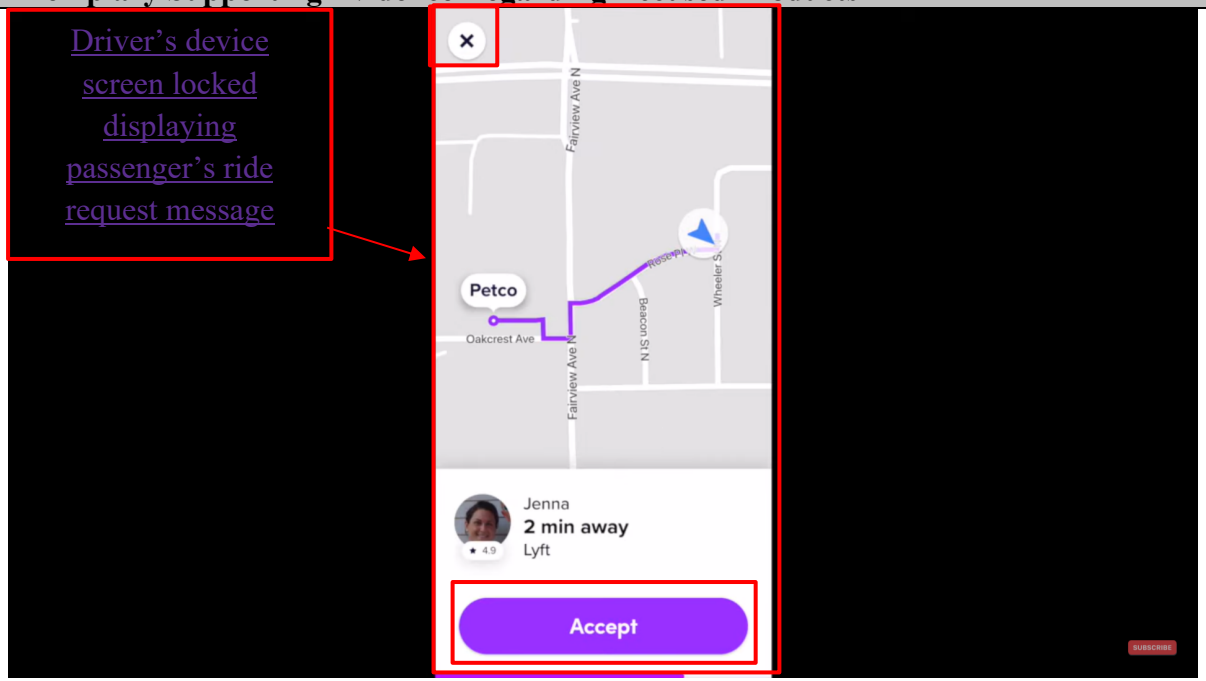
~~Nearby Drivers' location~~

~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

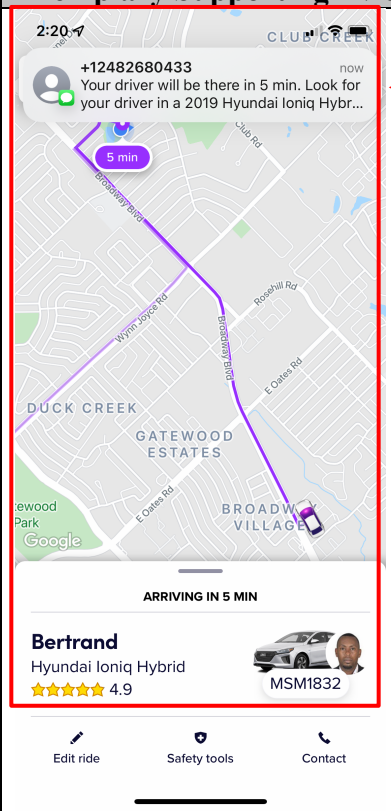
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

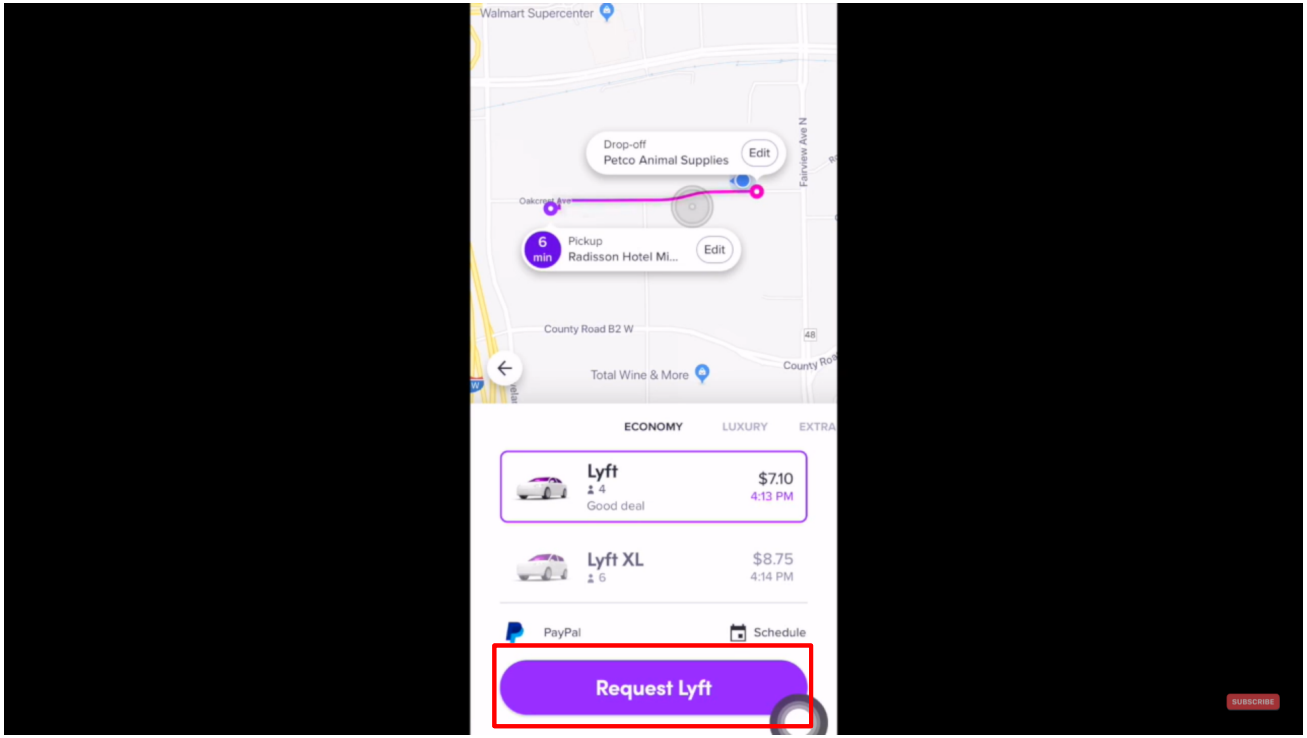


https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~ Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[I]. means for receiving and displaying a listing of which recipient	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for receiving and displaying a listing of which recipient PDA/cell phones have transmitted a manual response to said forced message alert and details the response from each recipient PDA/cell phone that responded.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
PDA/cell phones have transmitted a manual response to said forced message alert and details the response from each recipient PDA/cell phone that responded.	For example, at the backend, a list of all the drivers' Lyft app that transmitted the response to a ride request message of a passenger are maintained at Lyft's server(s). This ensures that drivers who declined the ride do not further receive the ride request of the same passenger in case the ride request has not been responded to and matches the driver to the passenger if the driver accepts the request. Therefore, Lyft's server(s) maintain a record of the responses from each of the drivers.  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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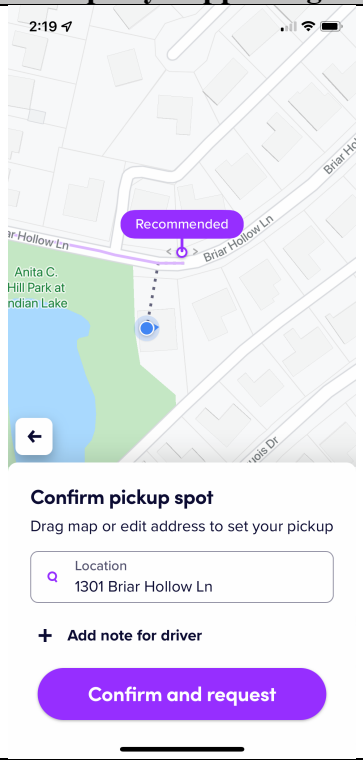
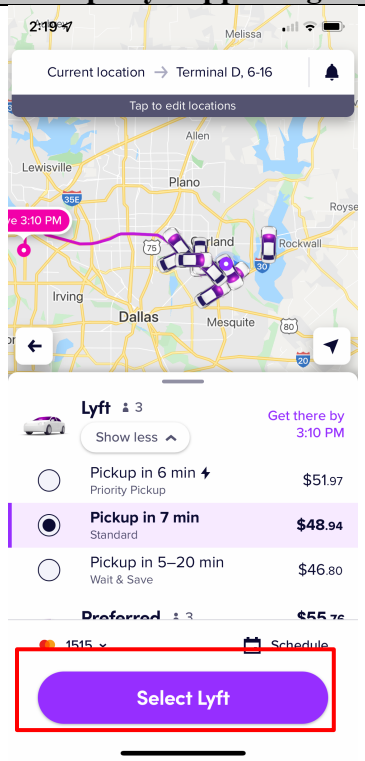
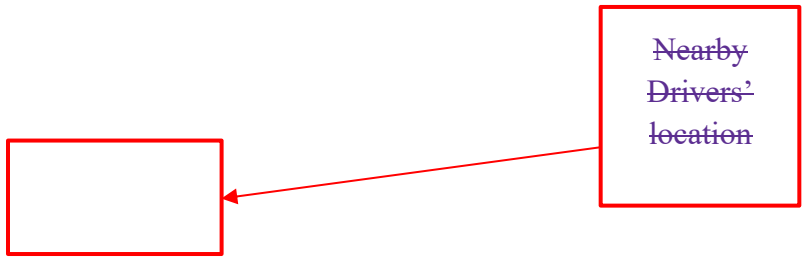
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

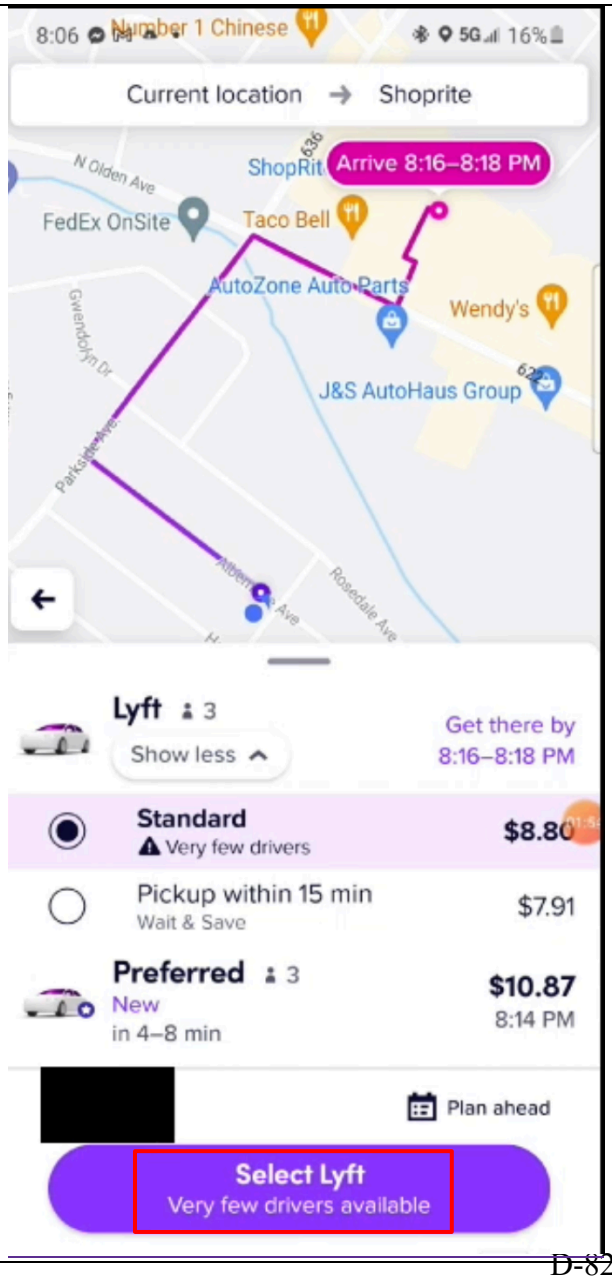
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products





Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



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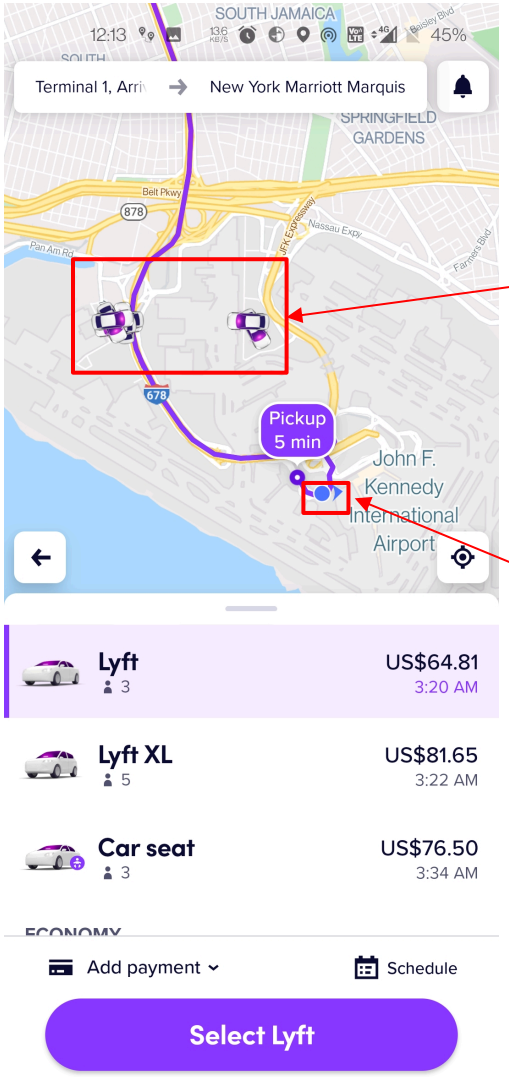
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



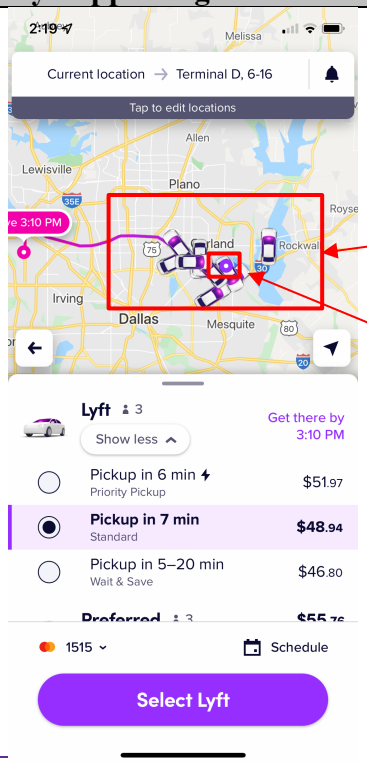
Nearby Drivers' location

Passenger's location

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



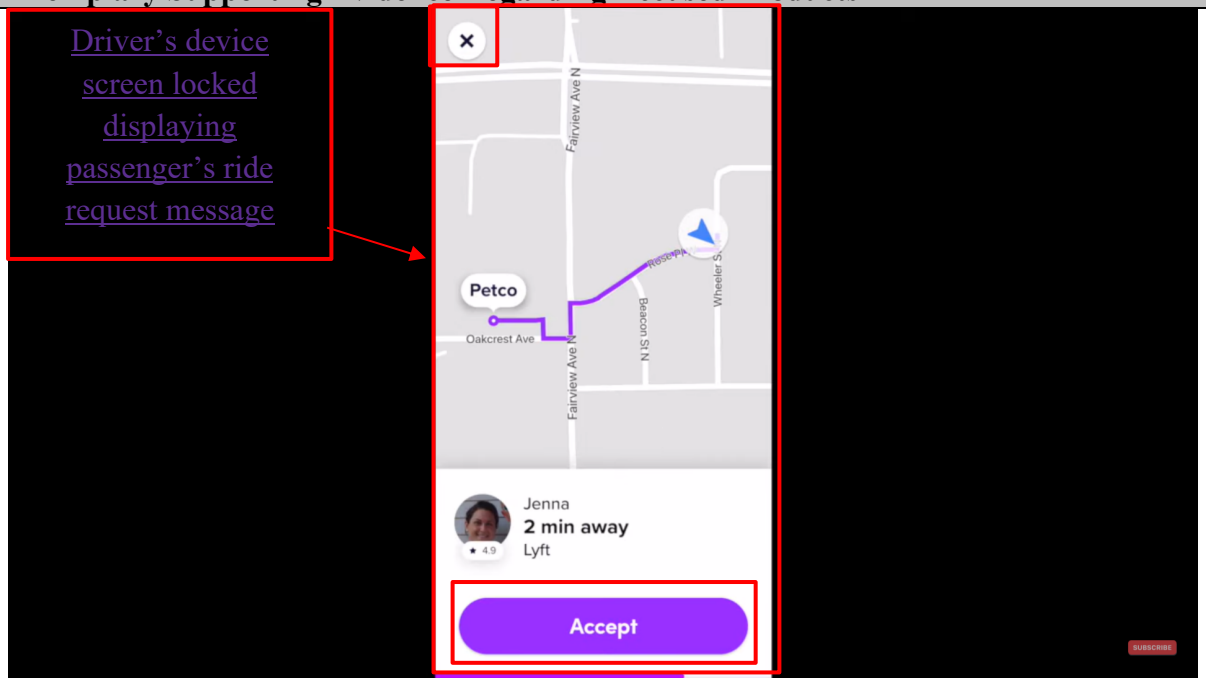
~~Nearby Drivers' location~~

~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

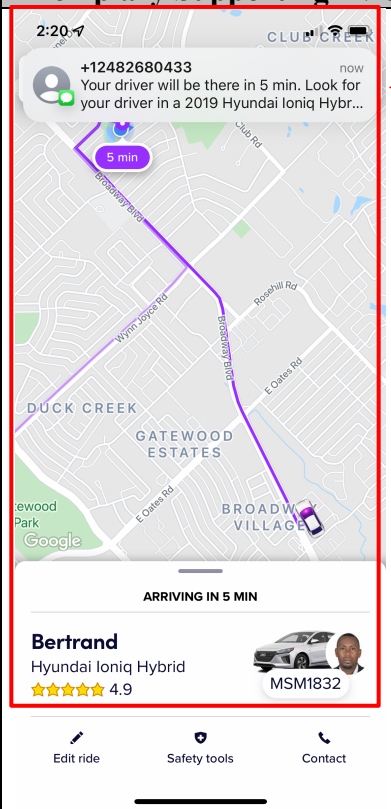
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

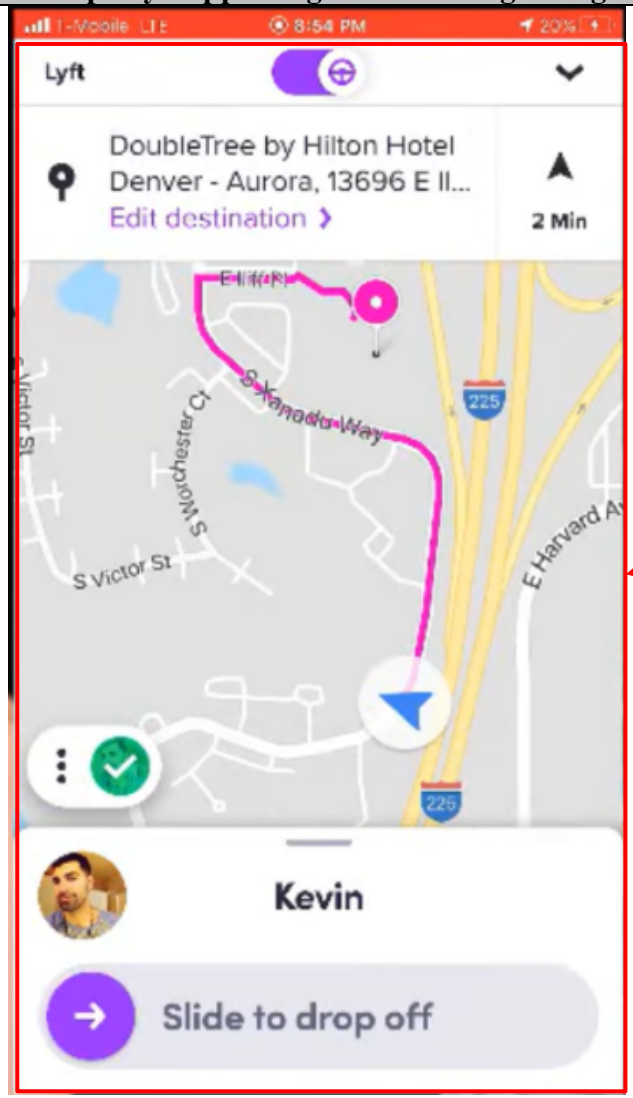


~~Passenger's device locked displaying driver's ride acceptance message~~

~~Driver's device after accepting the ride request~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Driver's device after accepting the ride request

https://www.youtube.com/watch?v=b31WorLlcqE at 9:40, Annotated

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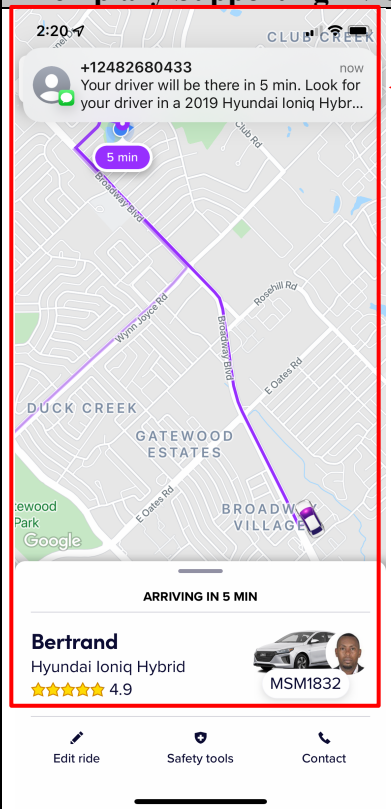
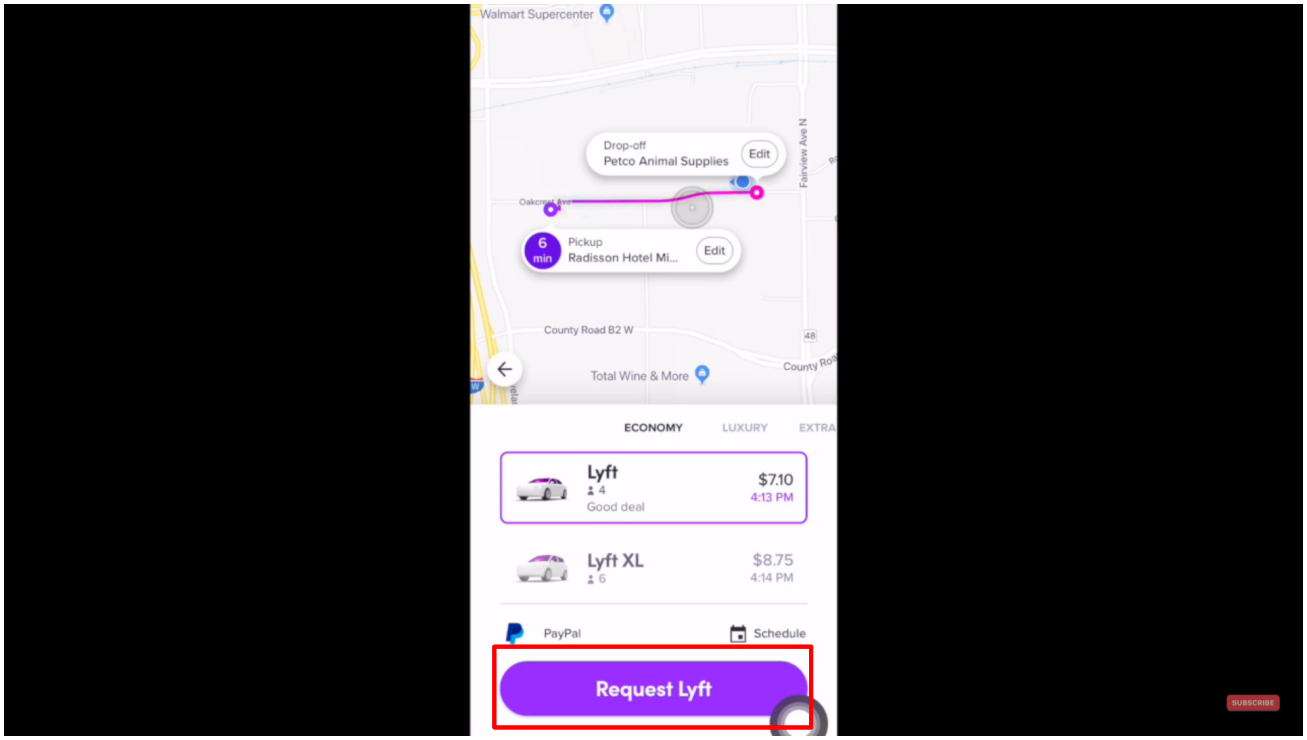
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~ Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
2[A]. The system of claim 1, wherein the forced	The Lyft Accused Products comprise the system of claim 1: wherein the forced message alert software application program on the recipient PDA/cell phone includes: means for transmitting the acknowledgment of

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
message alert software application program on the recipient PDA/cell phone includes: means for transmitting the acknowledgment of receipt to said sender PDA/cell phone immediately upon receiving a forced message alert from the sender PDA/cell phone;	receipt to said sender PDA/cell phone immediately upon receiving a forced message alert from the sender PDA/cell phone. For example, at the backend, the Lyft driver app in each nearby driver's Lyft app that received a ride request sends an acknowledgement of receipt to Lyft's server and further to the passenger's Lyft app.  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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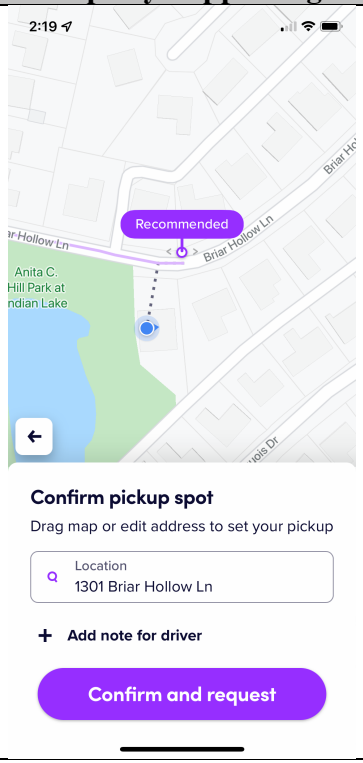
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

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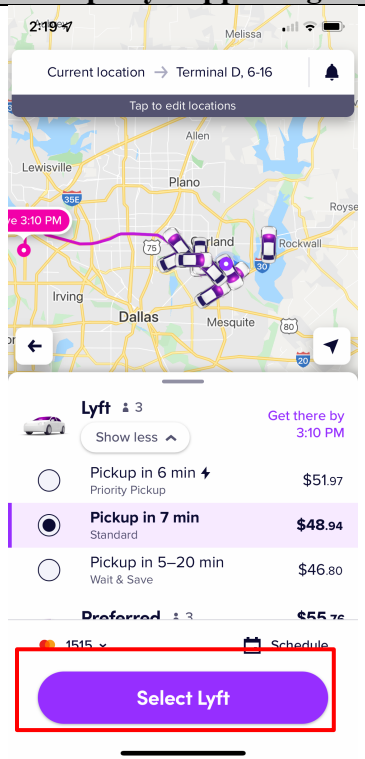
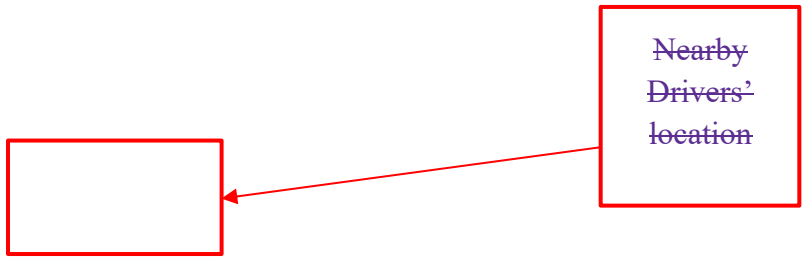
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	



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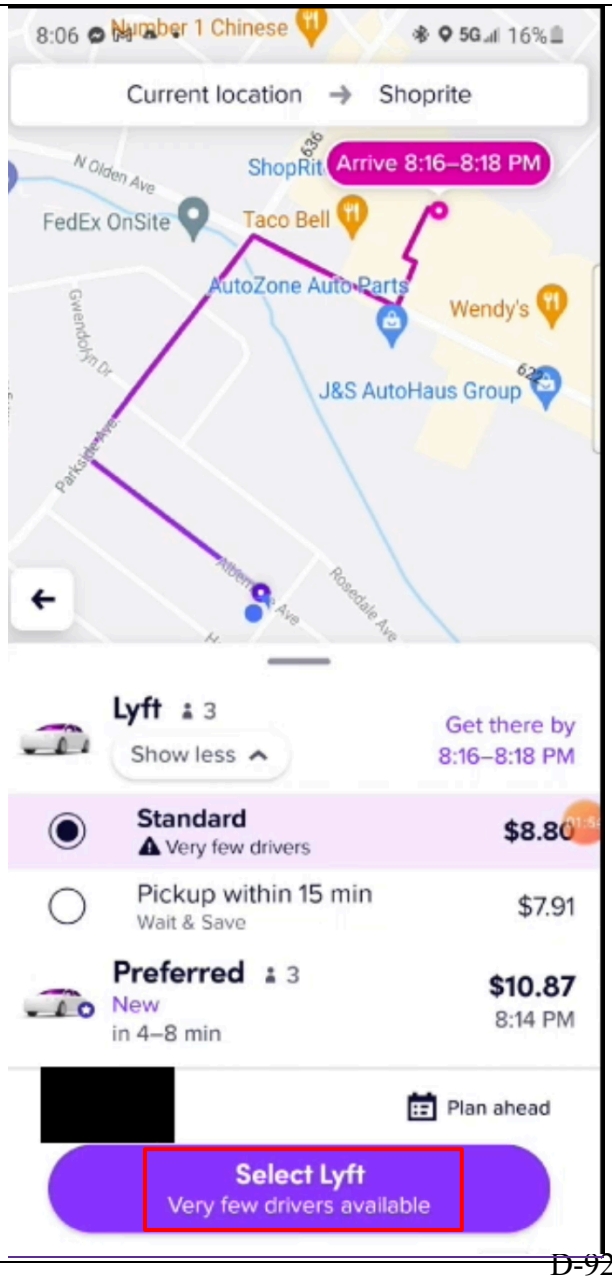
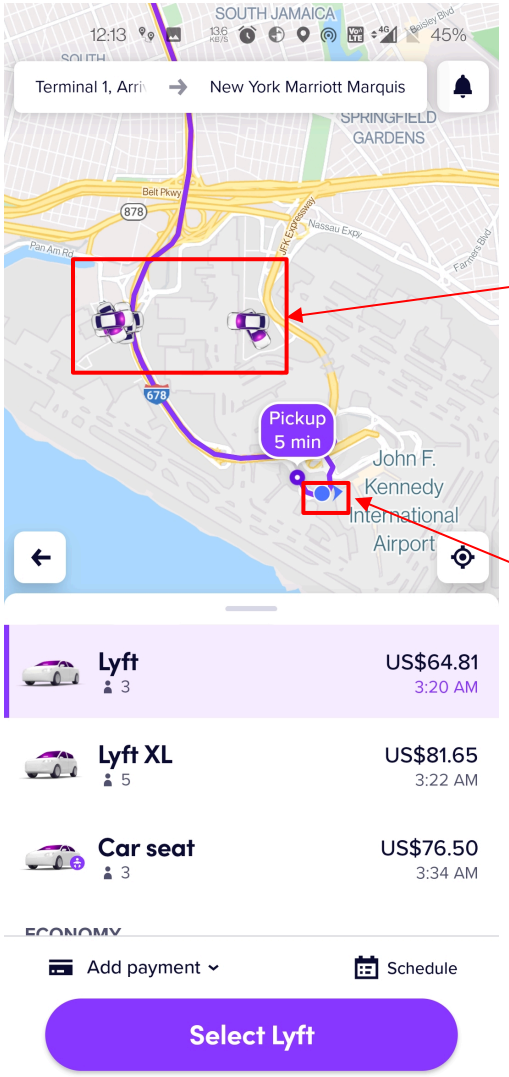


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Nearby Drivers' location

Passenger's location

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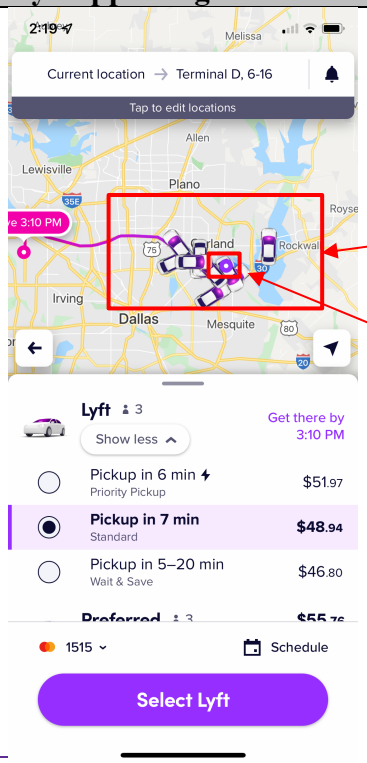
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Nearby Drivers' location~~

~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

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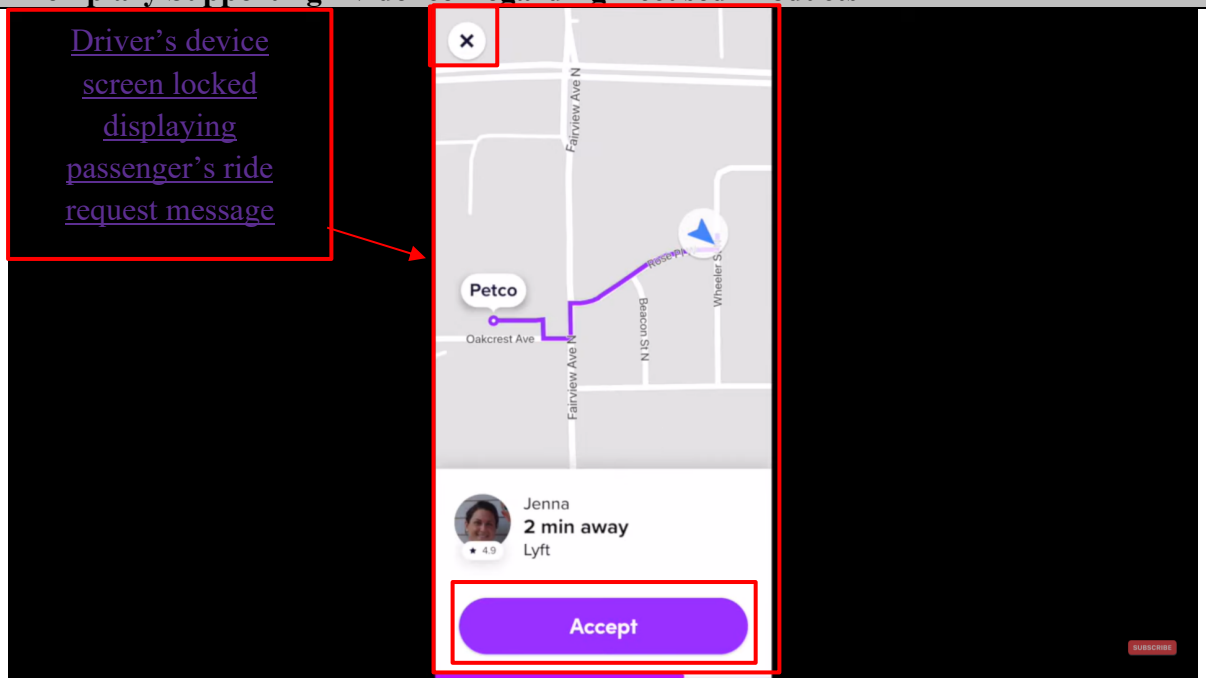
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



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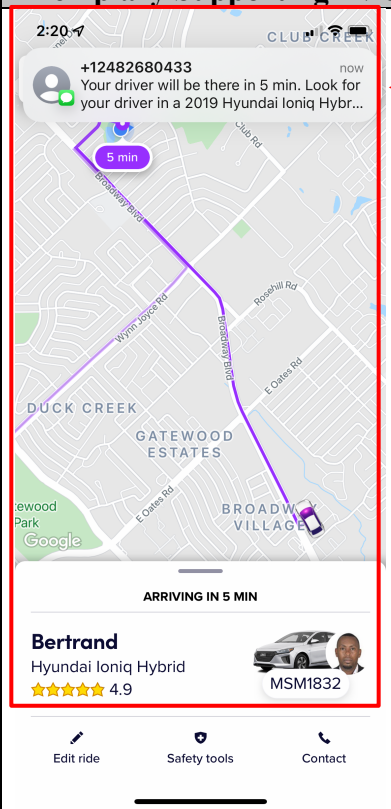
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

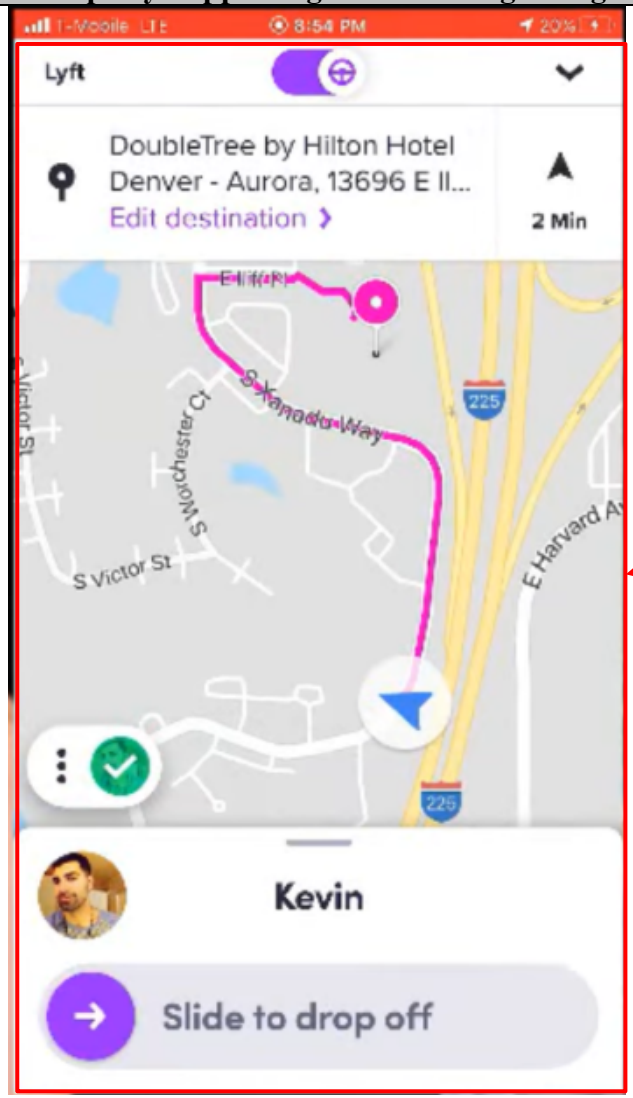


~~Passenger's device locked displaying driver's ride acceptance message~~

~~Driver's device after accepting the ride request~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



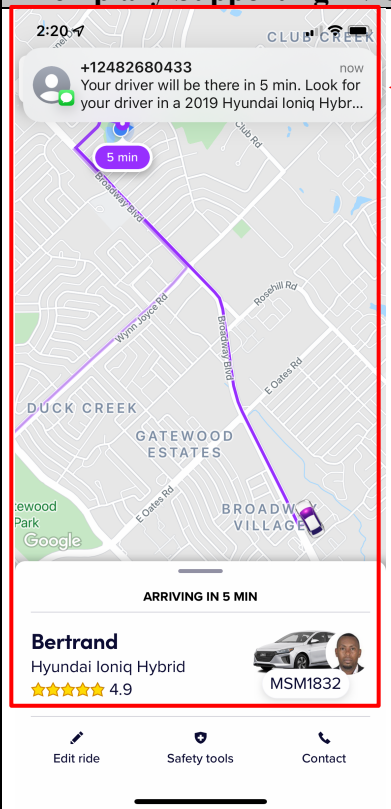
Driver's device after accepting the ride request

https://www.youtube.com/watch?v=b31WorLlcqE at 9:40, Annotated

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Passenger's device locked displaying driver's ride acceptance message~~

See Claim 1[E] above.

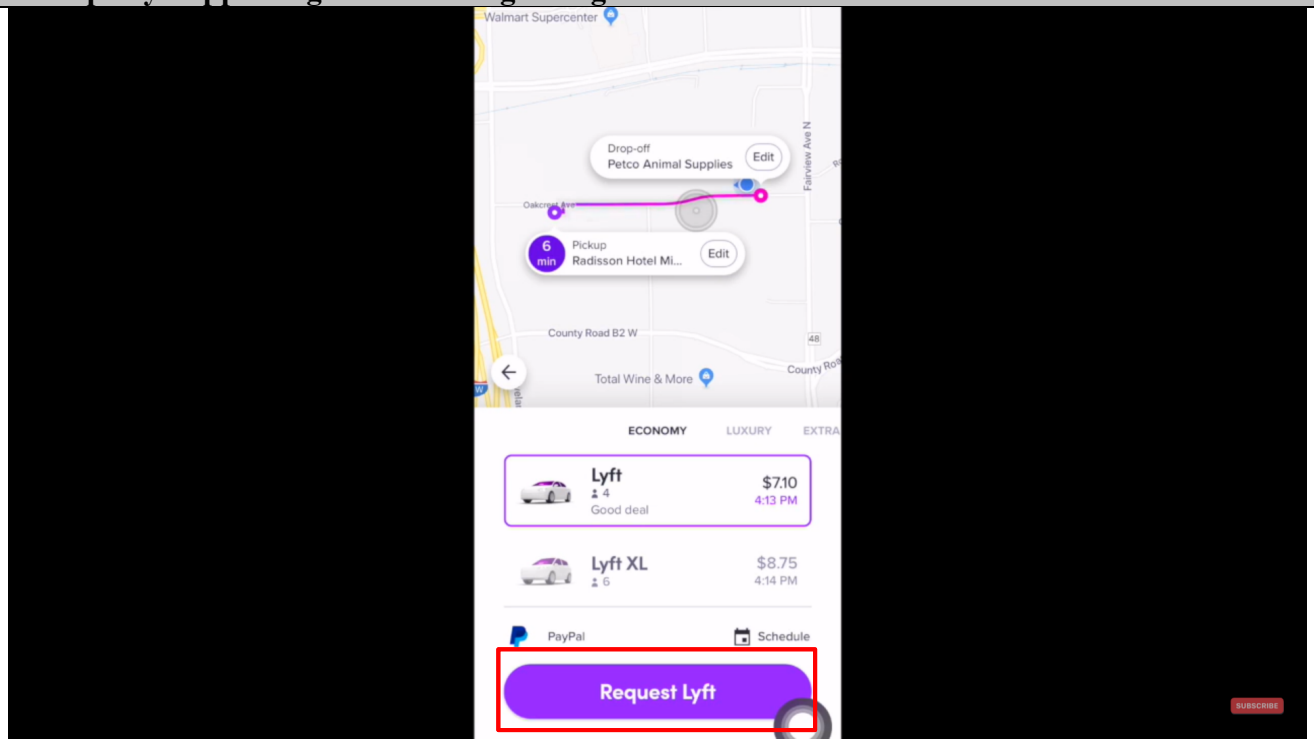
Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
2[B]. means for controlling of the recipient PDA/cell phone upon transmitting said automatic acknowledgment and causing, in cases where the force message alert is a text message, the text message and a response list to be shown on the display of the recipient PDA/cell phone or causes, in cases where the forced message alert is a voice message, the voice message being periodically repeated by the speakers of the recipient PDA/cell phone while said response list is shown on the display	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for controlling of the recipient PDA/cell phone upon transmitting said automatic acknowledgment and causing, in cases where the force message alert is a text message, the text message and a response list to be shown on the display of the recipient PDA/cell phone or causes, in cases where the forced message alert is a voice message, the voice message being periodically repeated by the speakers of the recipient PDA/cell phone while said response list is shown on the display For example, the Lyft Driver app receives an electronically transmitted request for a ride from a passenger which triggers a forced message alert that locks the driver's Lyft app for a period of time until the driver sends a response message (decline (cross button) or accept) to clear the locked display.

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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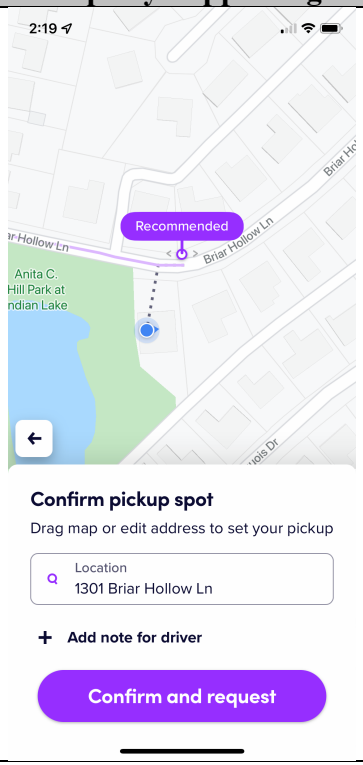
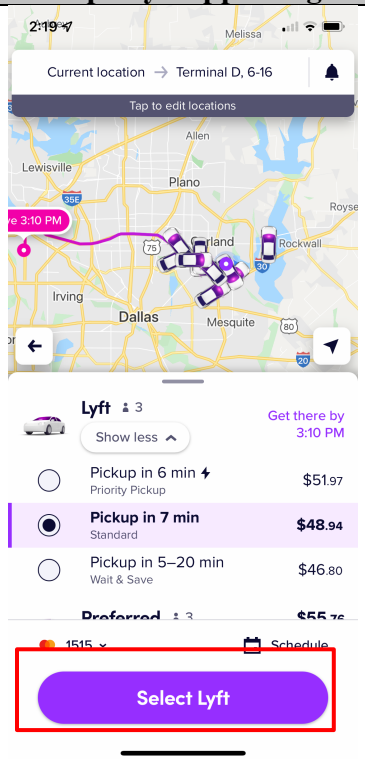
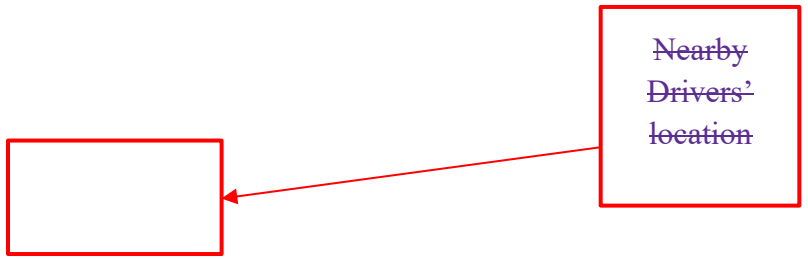
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	



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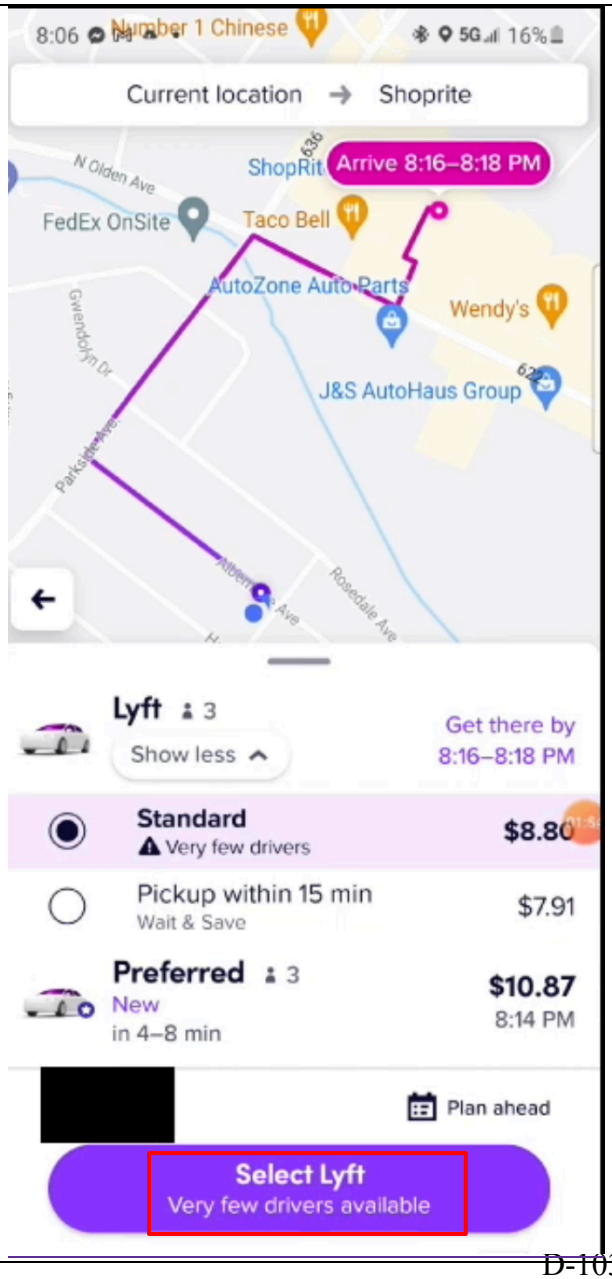
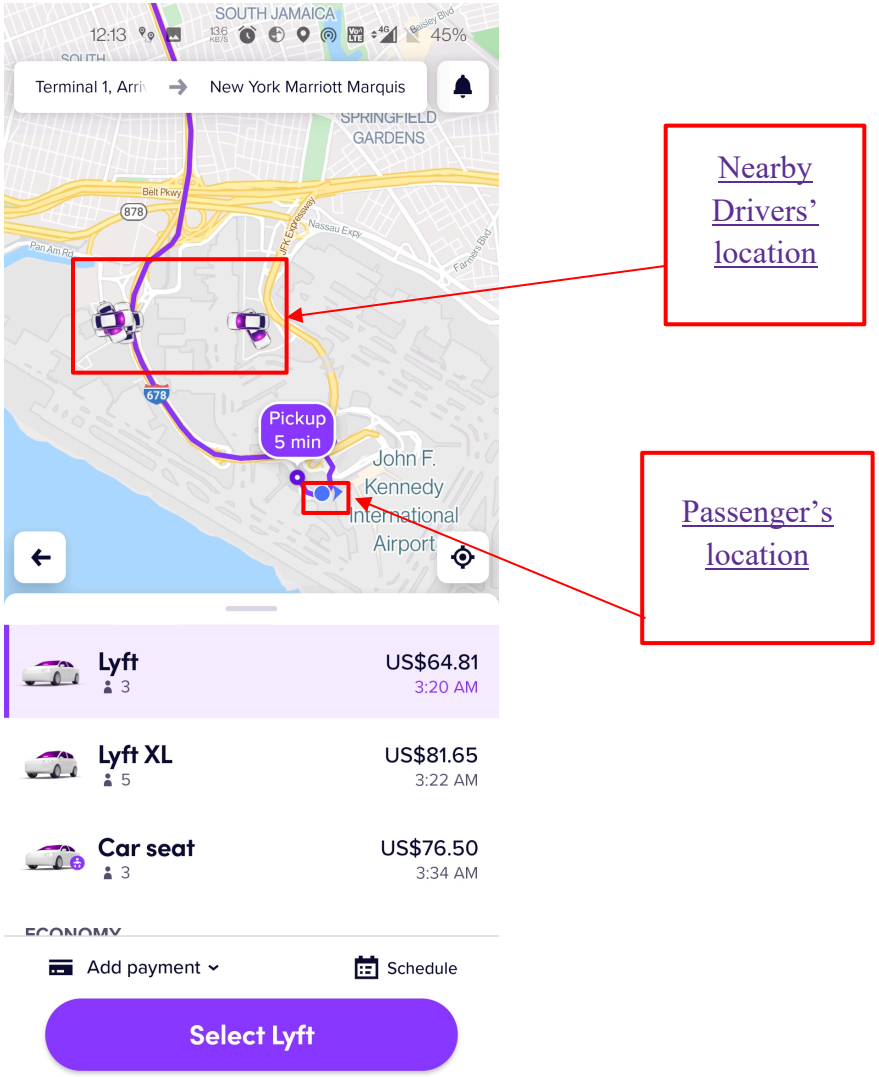
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



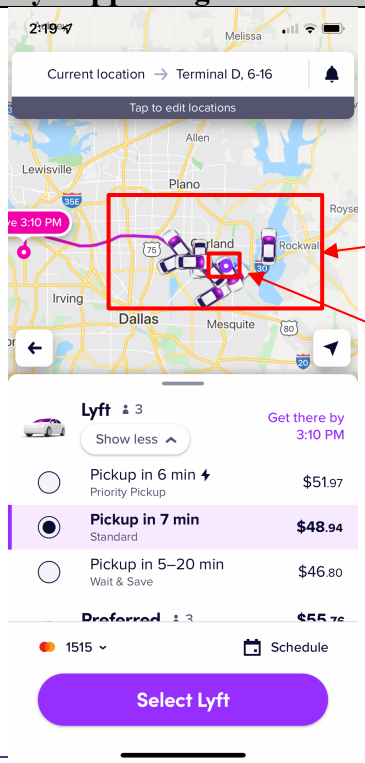
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



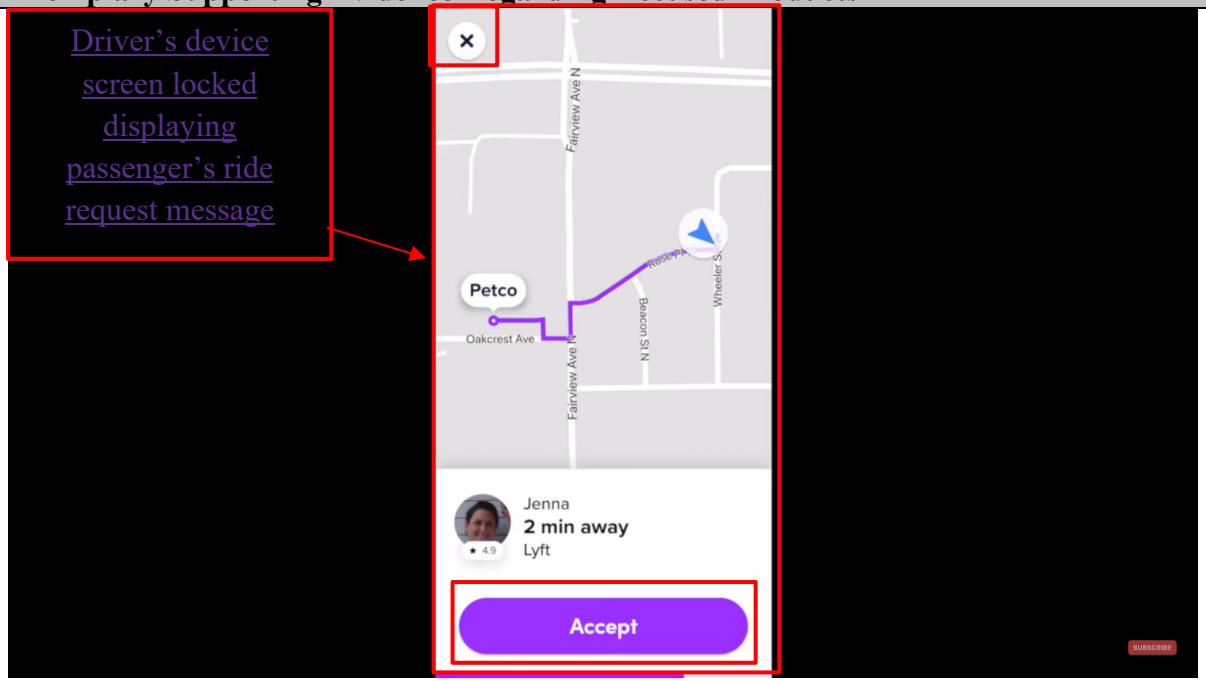
~~Nearby Drivers' location~~

~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

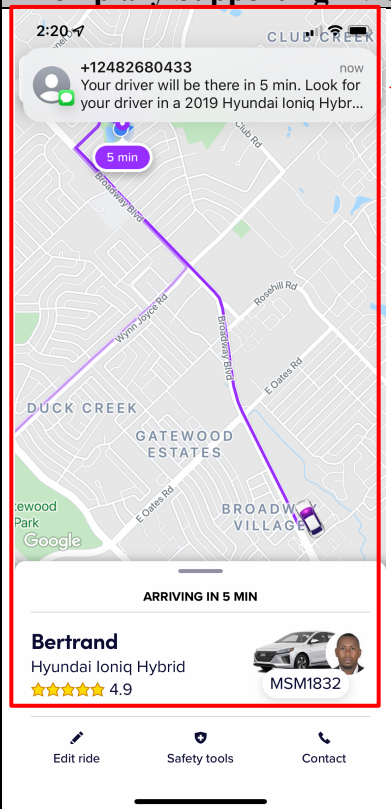


https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

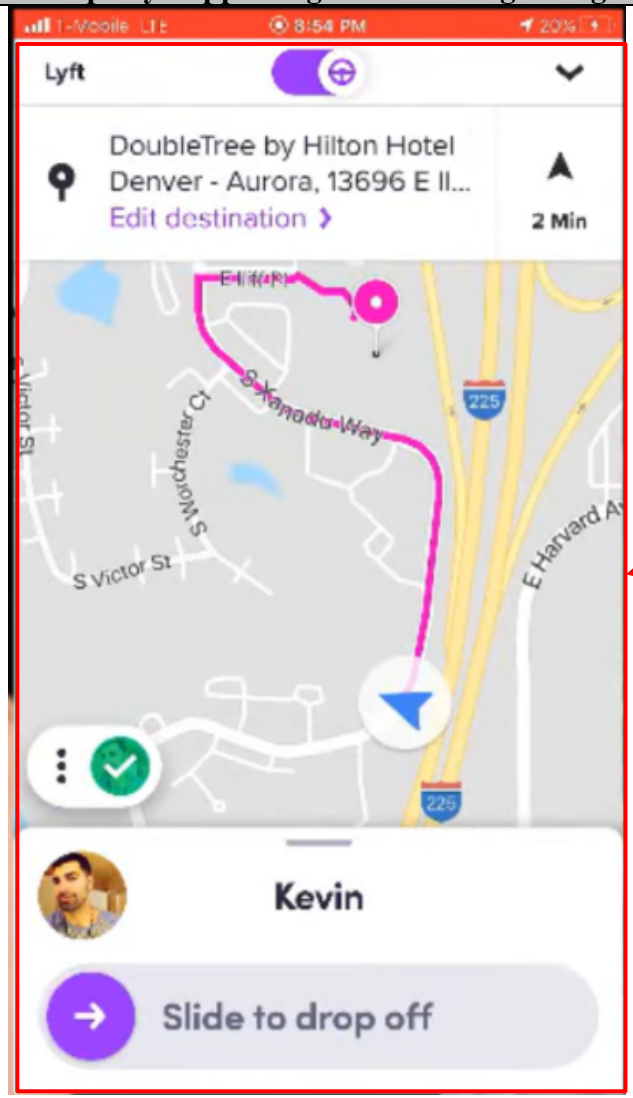


~~Passenger's device locked displaying driver's ride acceptance message~~

~~Driver's device after accepting the ride request~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Driver's device after accepting the ride request

https://www.youtube.com/watch?v=b31WorLlcqE at 9:40, Annotated

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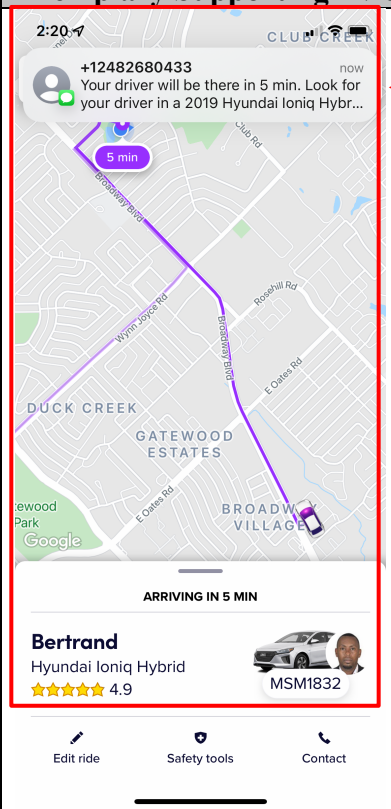
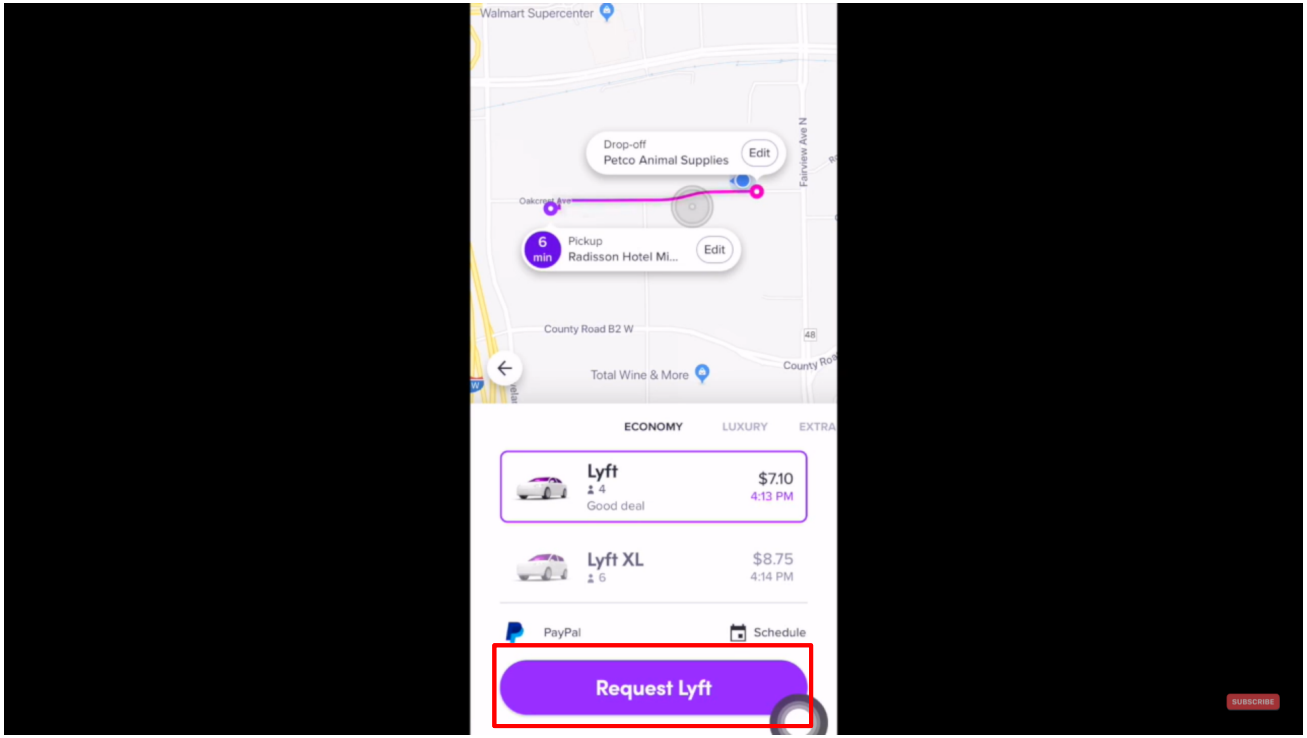
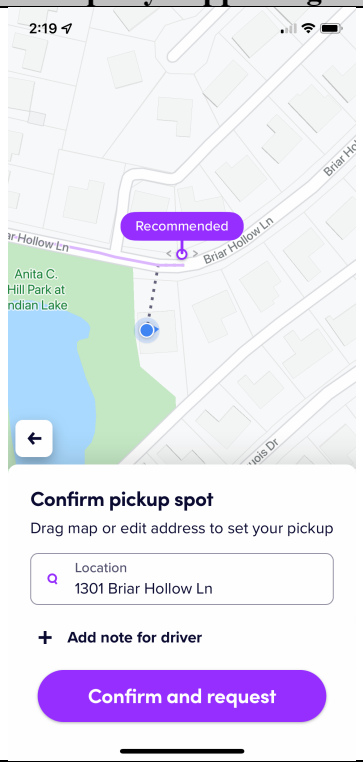
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~
2[C]. means for allowing a manual response to be manually selected from the response list or manually recorded and	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for allowing a manual response to be manually selected from the response list or manually recorded and transmitting said manual response to the sender PDA/cell phone

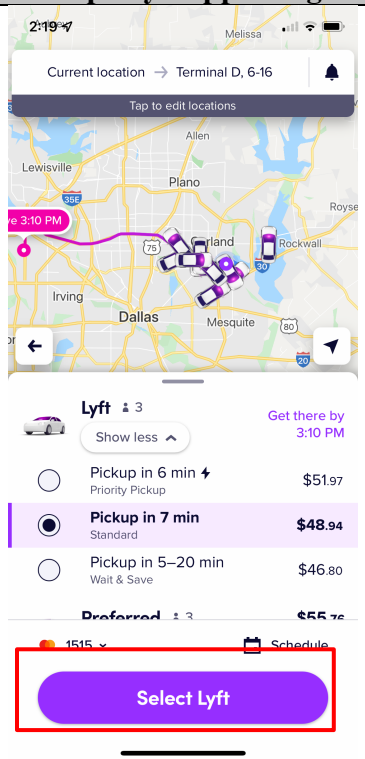
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

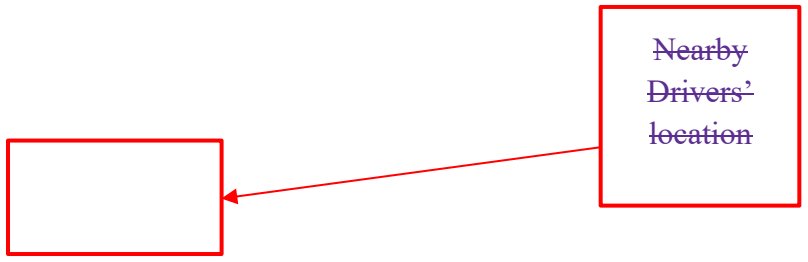
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
transmitting said manual response to the sender PDA/cell phone; and	For example, the response list, including but not limited to accept and decline (cross button) in the forced message alert is displayed on the driver's device which is manually selected by the driver. The response from the driver who accepts the ride request is transmitted to the passenger along with the driver's information including but not limited to vehicle model, driver name, location and vehicle number.  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

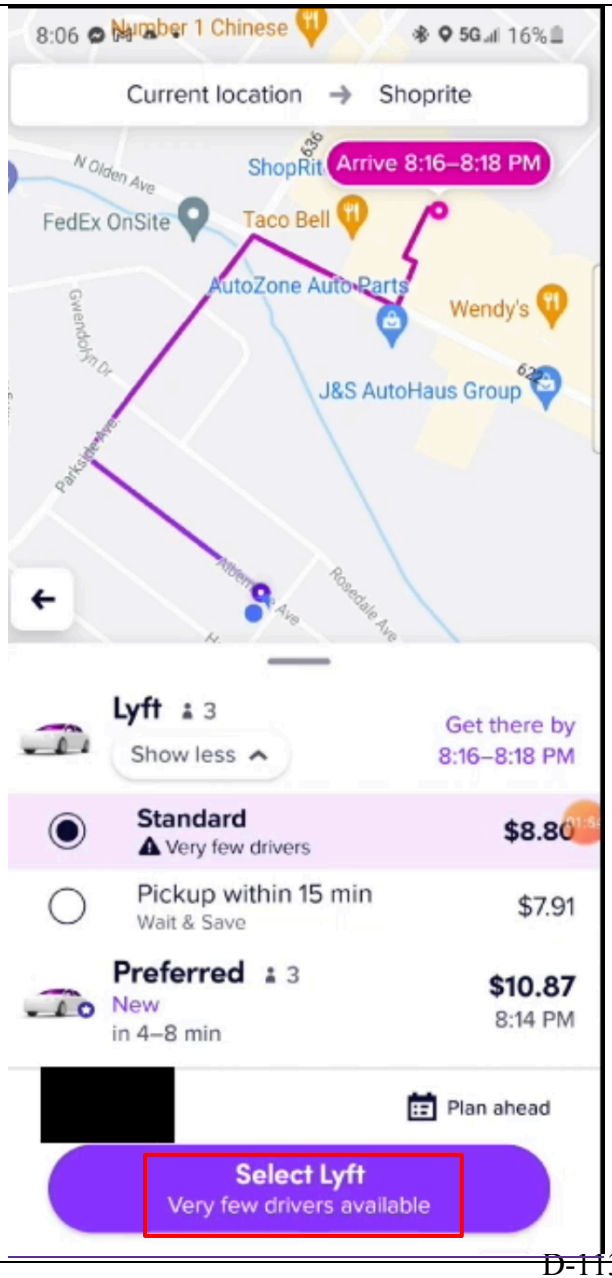
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



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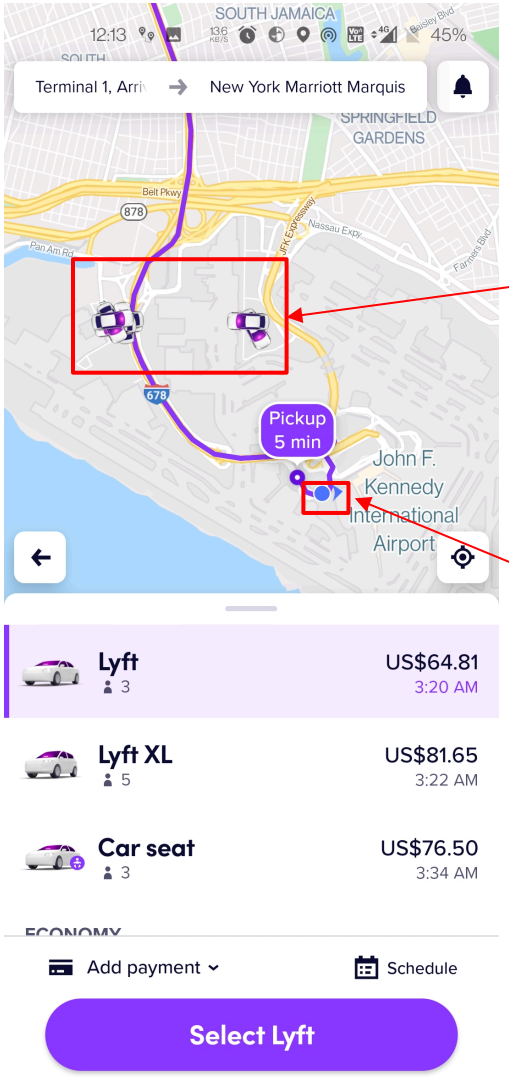
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

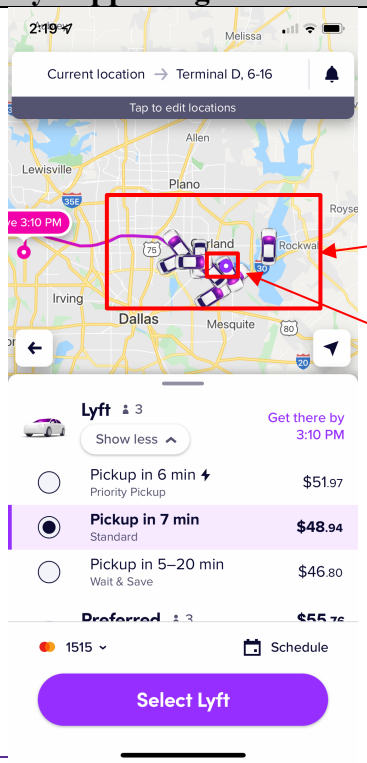


Nearby Drivers' location

Passenger's location

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



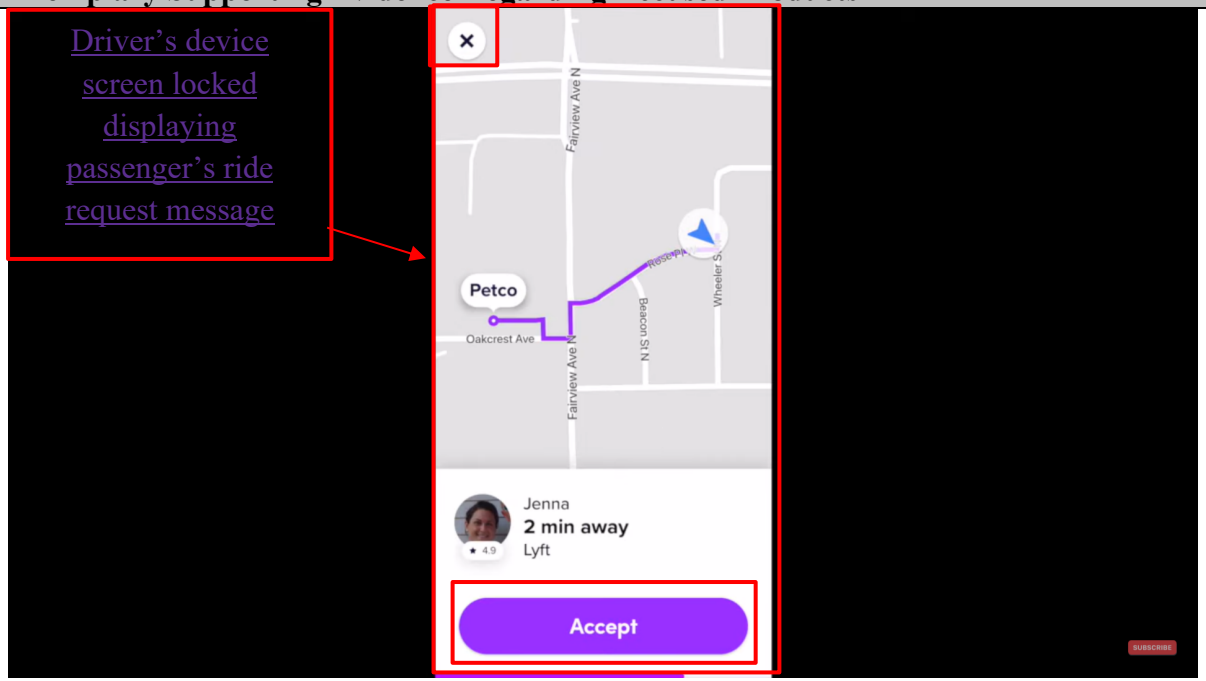
~~Nearby Drivers' location~~

~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



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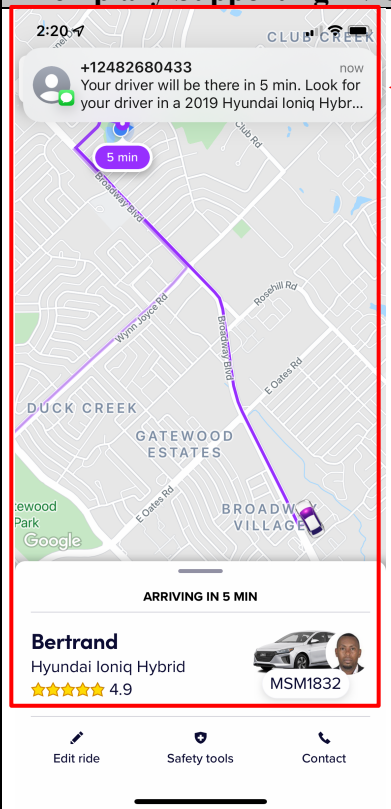
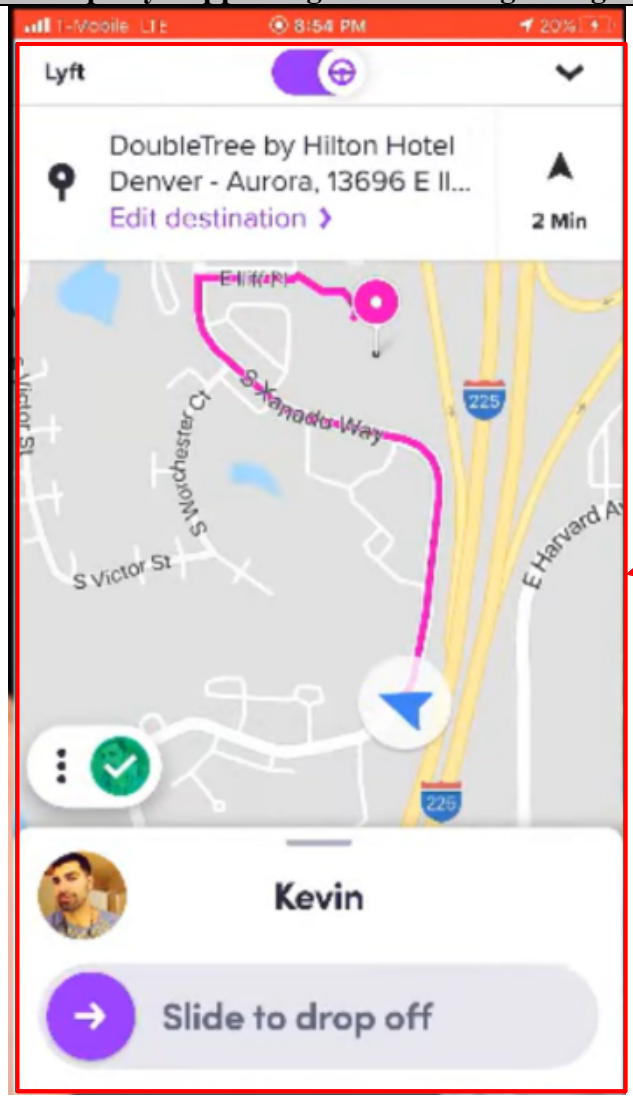
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Driver's device after accepting the ride request~~

https://www.youtube.com/watch?v=b31WorLlcqE at 9:40, Annotated

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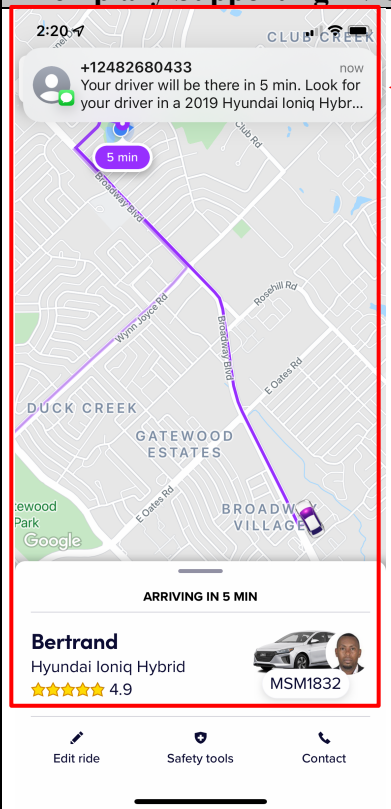
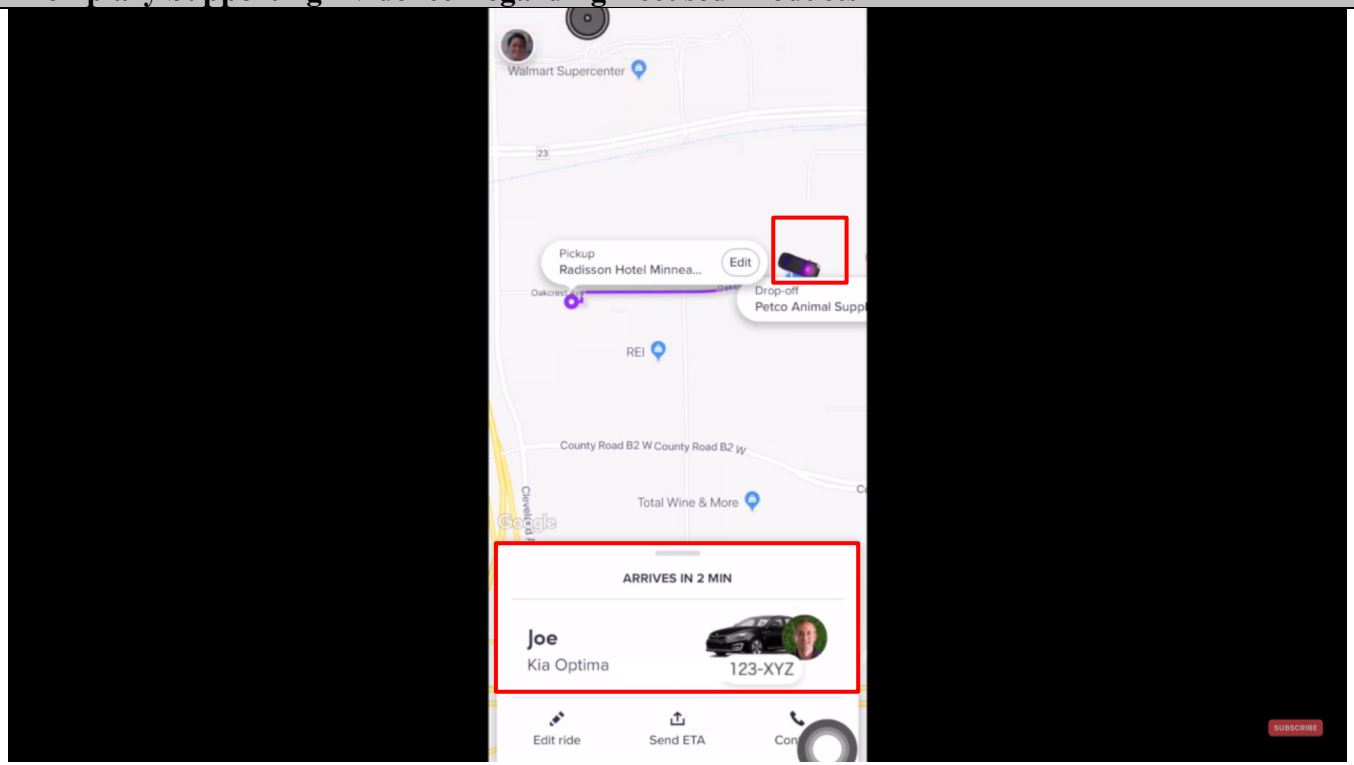
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Passenger's device locked displaying driver's ride acceptance message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 5:07

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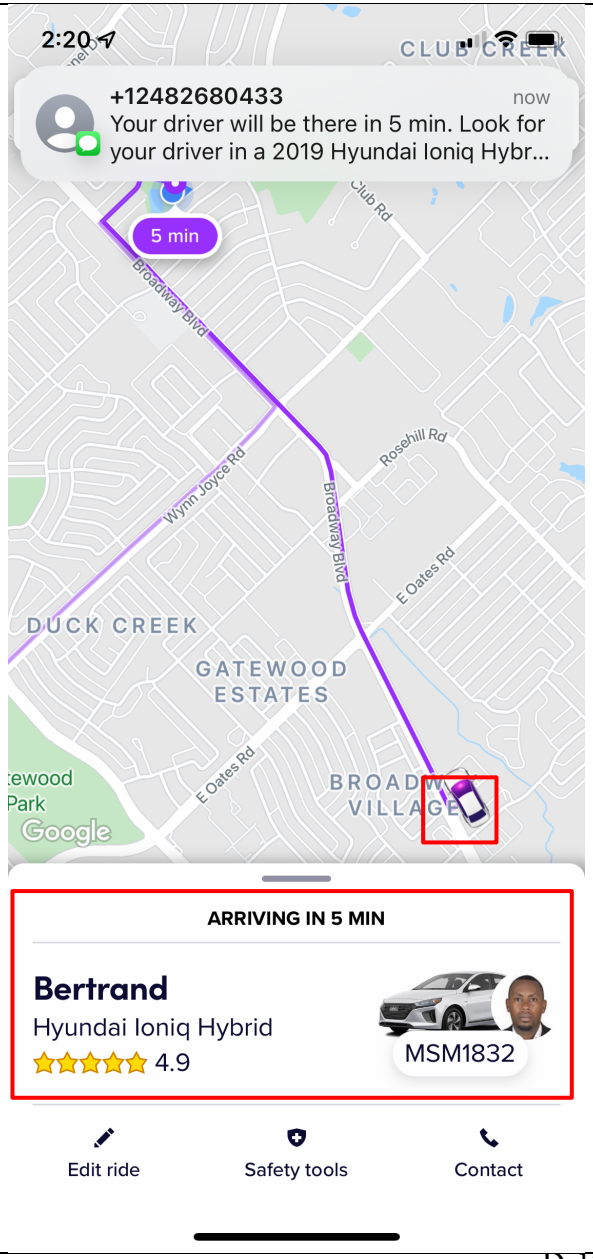
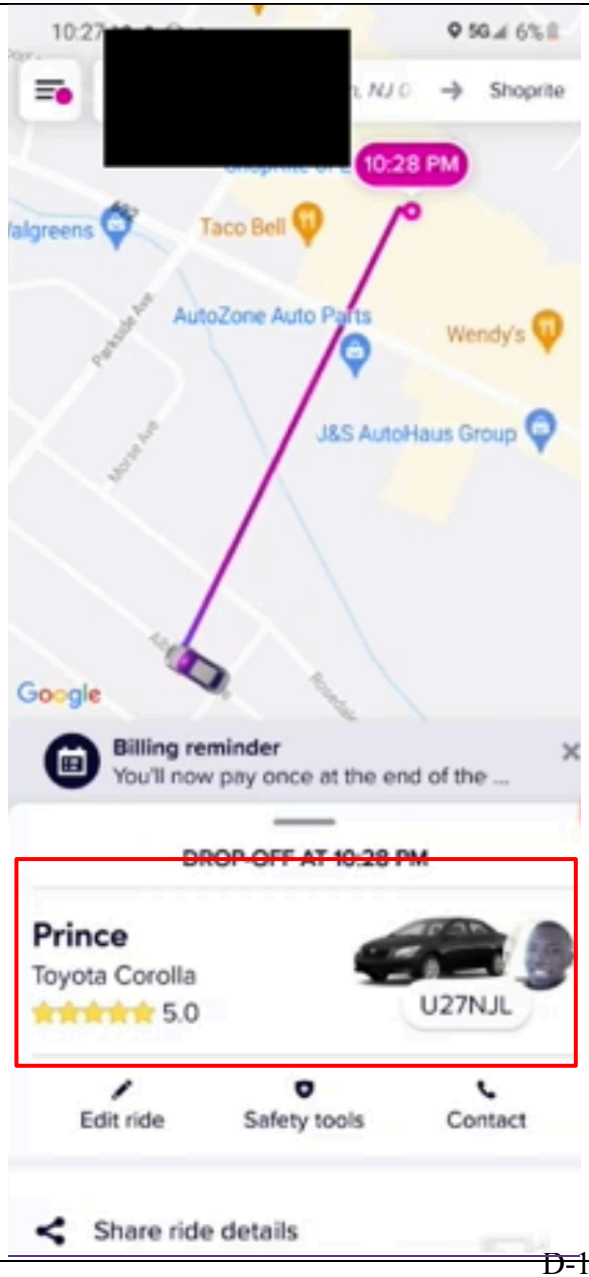


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

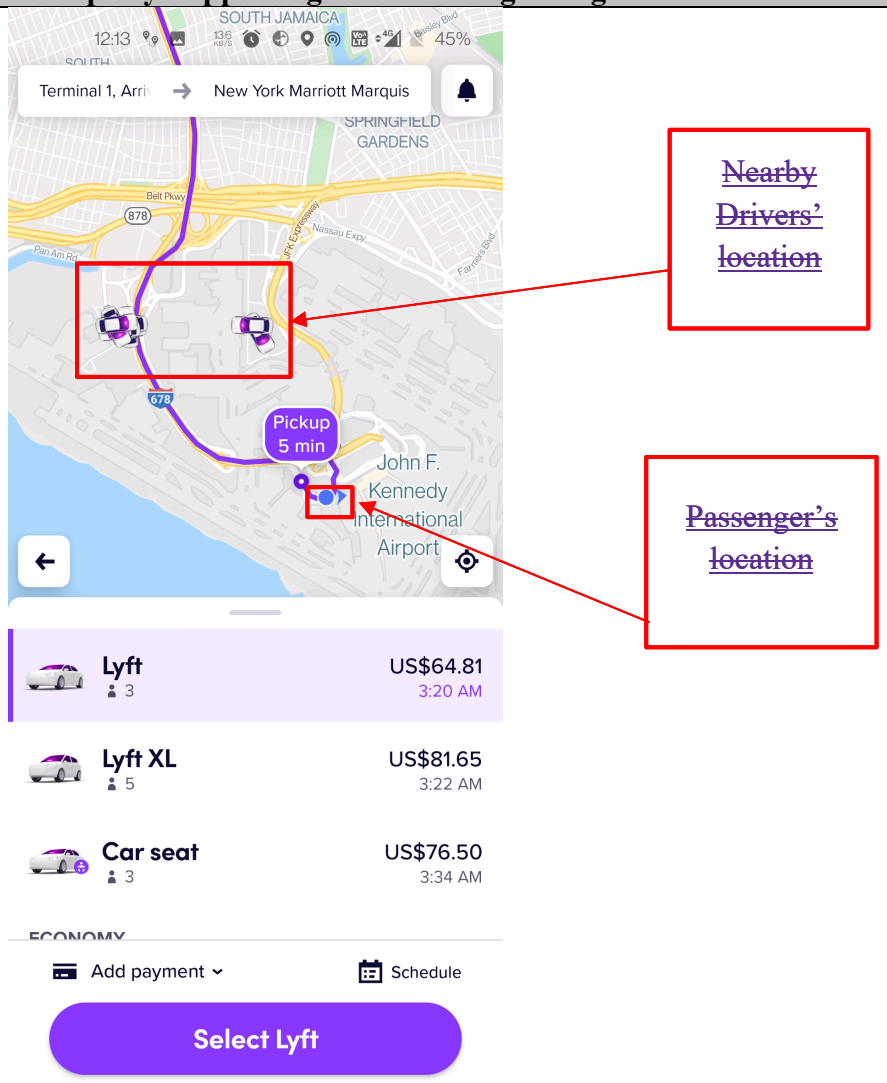


Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	See Claim 1[E] above.
2[D]. means for clearing the text message and a response list from the display of the recipient PDA/cell phone or stopping the repeating voice message and clearing the response list from the display of the recipient PDA/cell phone once the manual response is transmitted.	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: means for clearing the text message and a response list from the display of the recipient PDA/cell phone or stopping the repeating voice message and clearing the response list from the display of the recipient PDA/cell phone once the manual response is transmitted. For example, the Lyft Driver app receives an electronically transmitted request for a ride from a passenger which triggers a forced message alert that locks the driver's device ("controlling of the recipient PDA/cell phone") for a period of time until the driver ("recipient") sends a response message (decline (cross button) or accept) to clear the locked display.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



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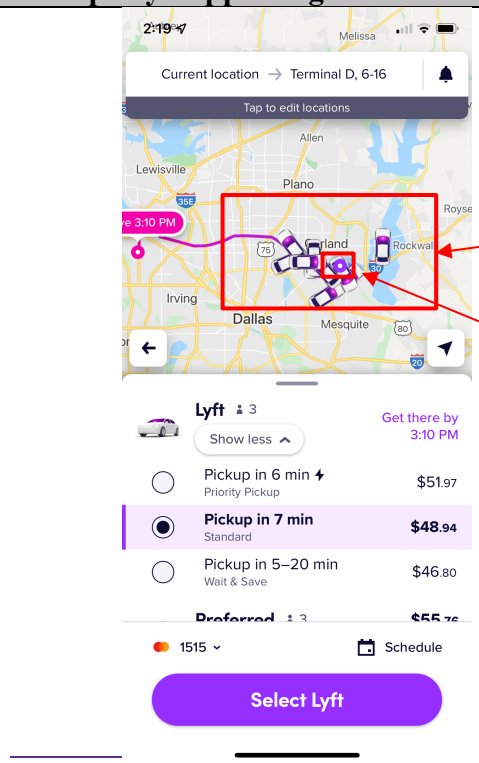
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



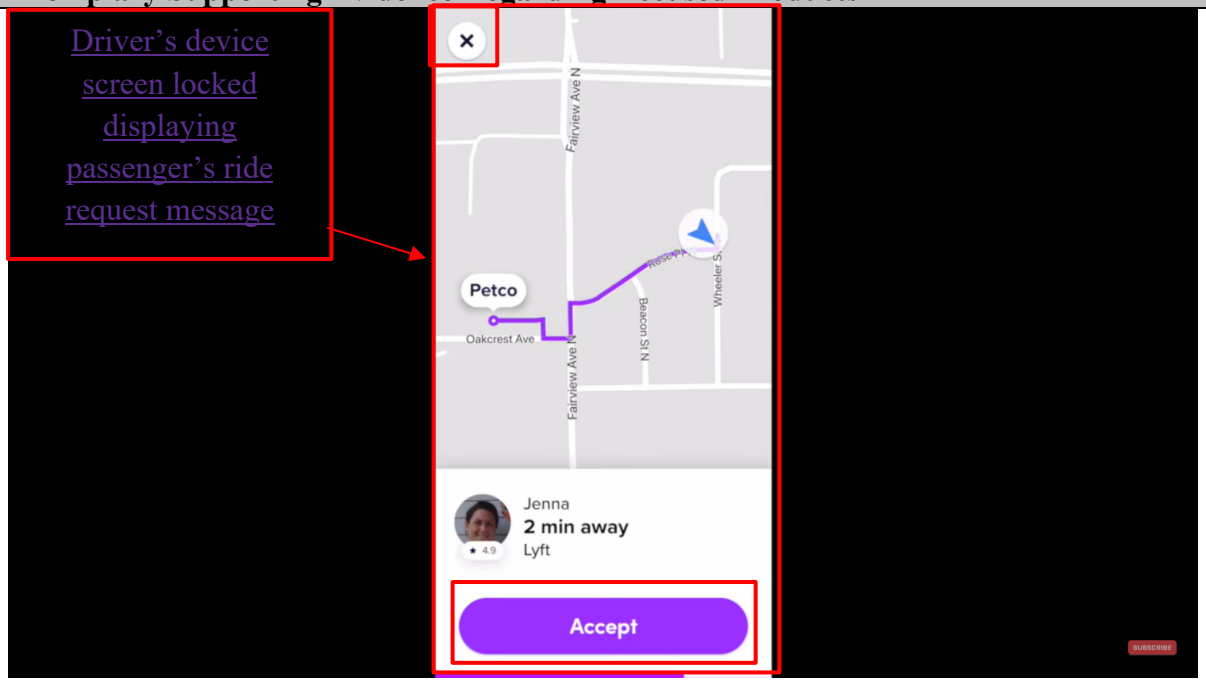
~~Nearby Drivers' location~~

~~Passenger's location~~

~~Driver's device screen locked displaying passenger's ride request message~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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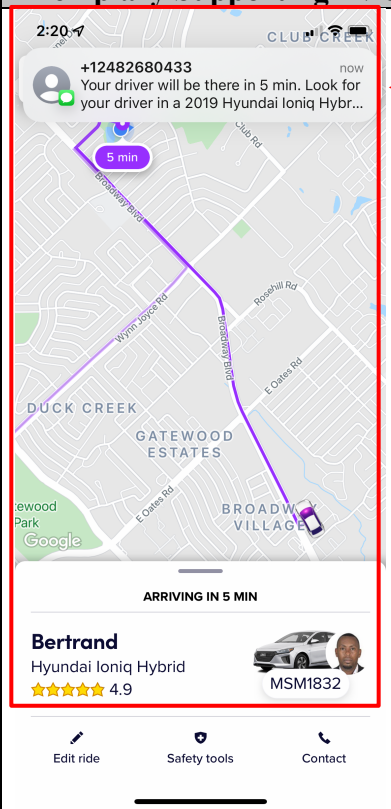
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

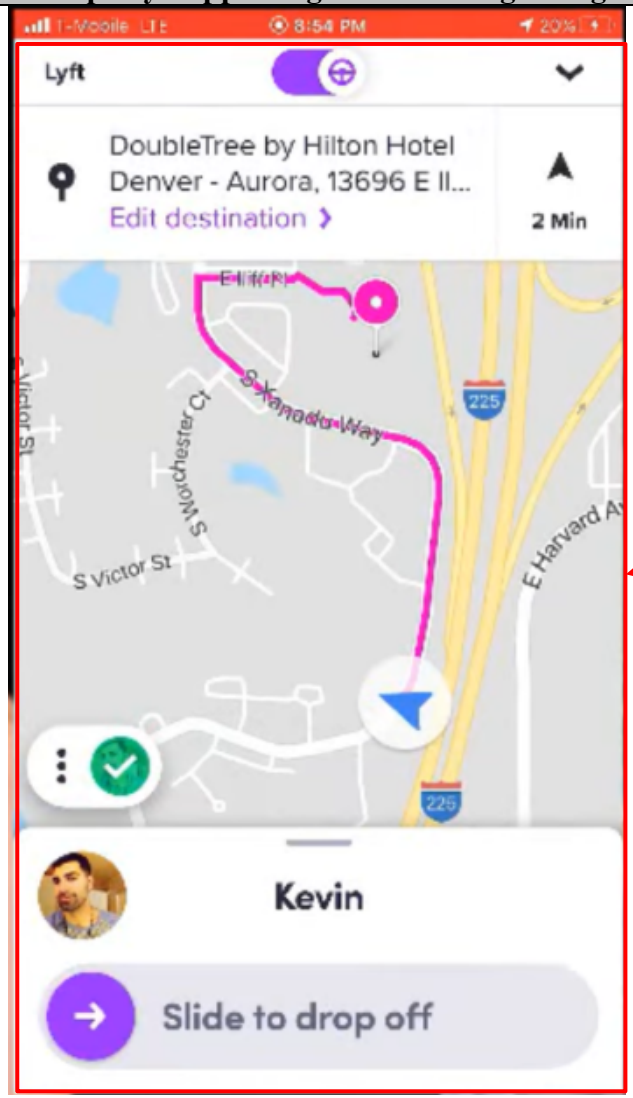


~~Passenger's device locked displaying driver's ride acceptance message~~

~~Driver's device screen locked displaying passenger's ride request message is removed after driver chooses the~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Driver's device screen locked displaying passenger's ride request message is removed after driver chooses the response (here accept response)

https://www.youtube.com/watch?v=b31WorLlcqE at 9:40, Annotated

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

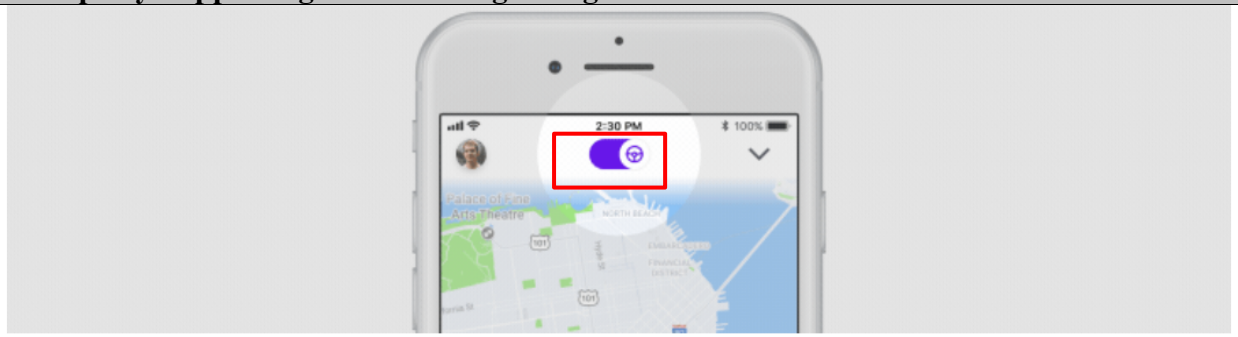
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	See Claim 1[E] above.
10[P]. A method of receiving, acknowledging and responding to a forced message alert from a sender PDA/cell phone to a recipient PDA/cell phone, wherein the receipt, acknowledgment, and response to said forced message alert is forced by a forced message alert software application program, said method comprising the steps of:	The Lyft Accused Products performs a computer implemented method as set forth below. Lyft further infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a method of receiving, acknowledging and responding to a forced message alert from a sender PDA/cell phone to a recipient PDA/cell phone, wherein the receipt, acknowledgment, and response to said forced message alert is forced by a forced message alert software application program. For example, Lyft provides Lyft app for passengers and Lyft Driver app for drivers. The Lyft apps for riders and drivers, in conjunction with Lyft's servers and services, provide users with interactive methods to request, view, and track locations of passengers/riders using real-time maps and communications. The Lyft server(s) and their services communicate with the Lyft apps for riders and drivers. The Lyft server(s) and their services host information related to and instructions for processing user/device/vehicle accounts, location data, and map data. The claimed methods are distributed by Lyft in the Lyft apps. The claimed methods are used/tested by Lyft using the Lyft apps. The claimed methods are downloaded and installed by Lyft's customers (riders) and personnel (drivers, personnel) at the direction/encouragement of Lyft and used by Lyft's customers and Lyft's personnel. A passenger ("sender") requests a ride which is transmitted to the nearby drivers. The Lyft Driver application receives an electronically transmitted request for a ride which triggers a forced message alert that locks the device for a period of time until the driver ("recipient") sends a response message (decline or accept) to clear the locked display ("receiving, acknowledging and responding to a forced message alert").

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	Lyft Driver app We've separated the passenger and driver experiences into two separate mobile apps — one exclusively for passengers (named the Lyft app) and the other exclusively for drivers (named the Lyft Driver app). The Lyft Driver app will eventually be standard for all drivers and required for driving. At this time, drivers can keep using the Lyft app to give rides. Don't worry! While we have some planned improvements to the Lyft Driver app, we've kept its features the same. https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app **What is Lyft?** Lyft is a platform that connects drivers with individuals and organizations that need rides. https://www.lyft.com/drive-with-lyft

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



Go online

Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.

Go online

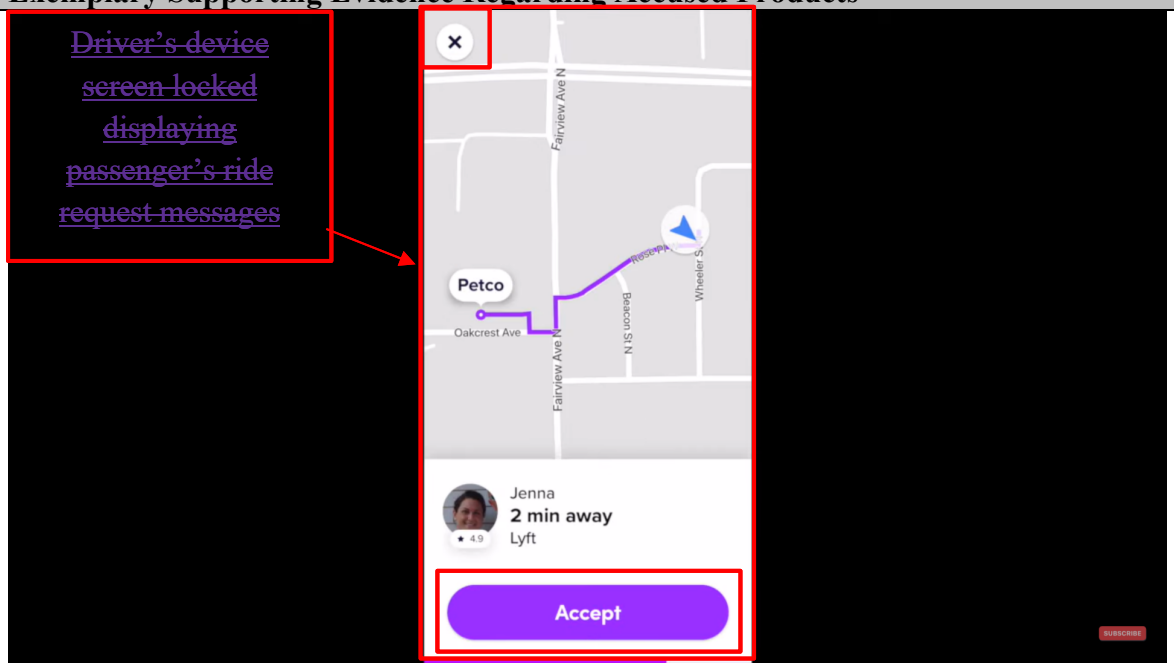
Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.

https://www.lyft.com/hub/posts/how-to-give-a-ride

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

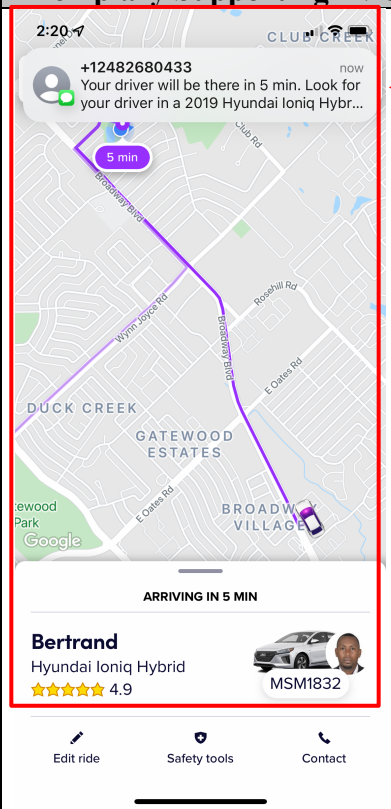
~~Driver's device screen locked displaying passenger's ride request messages~~



https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

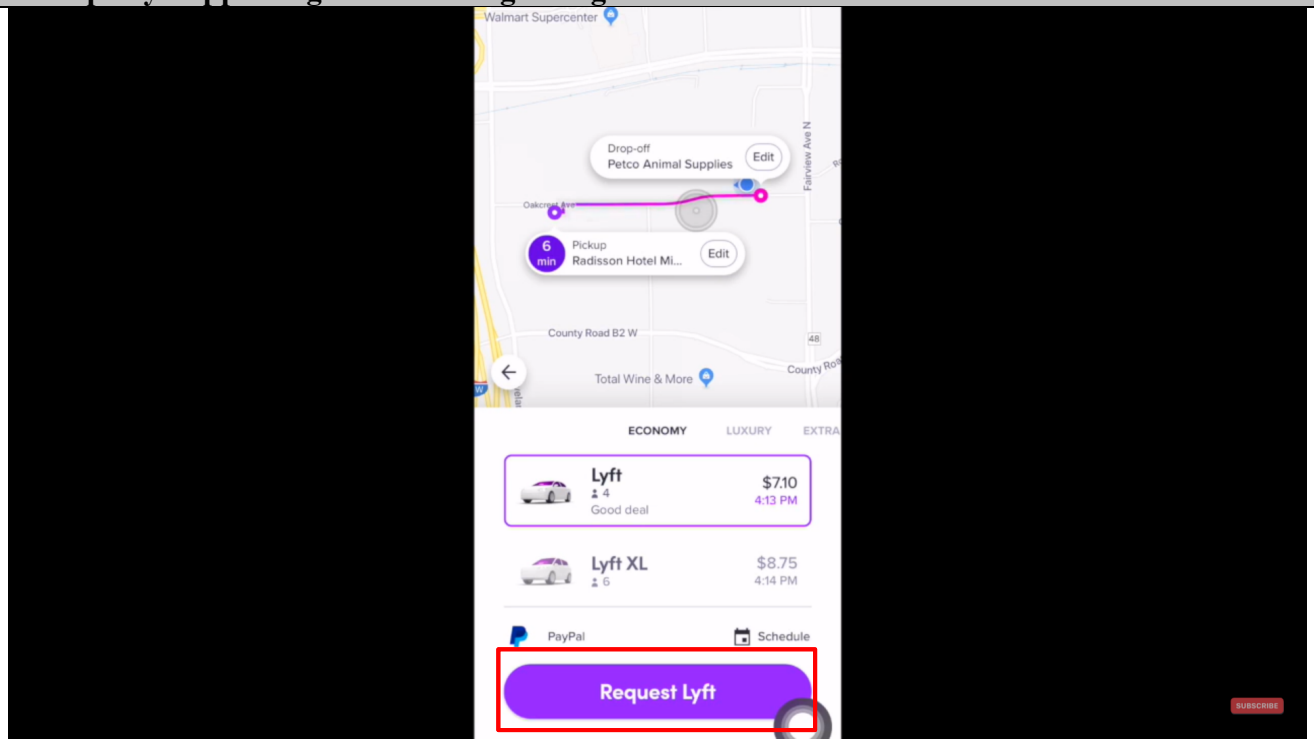
~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

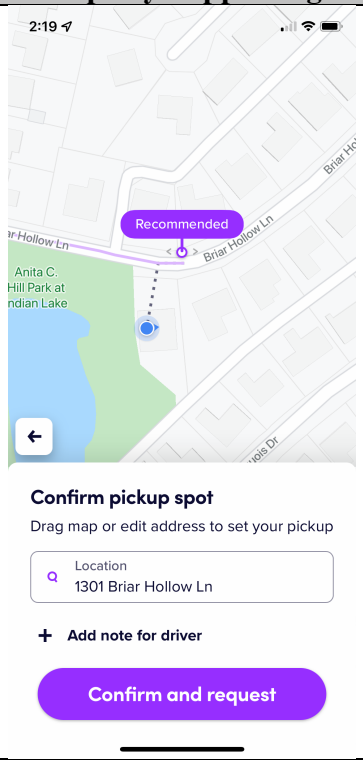
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

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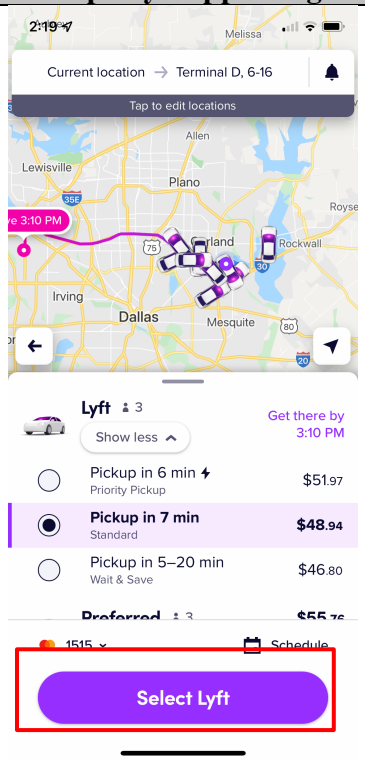
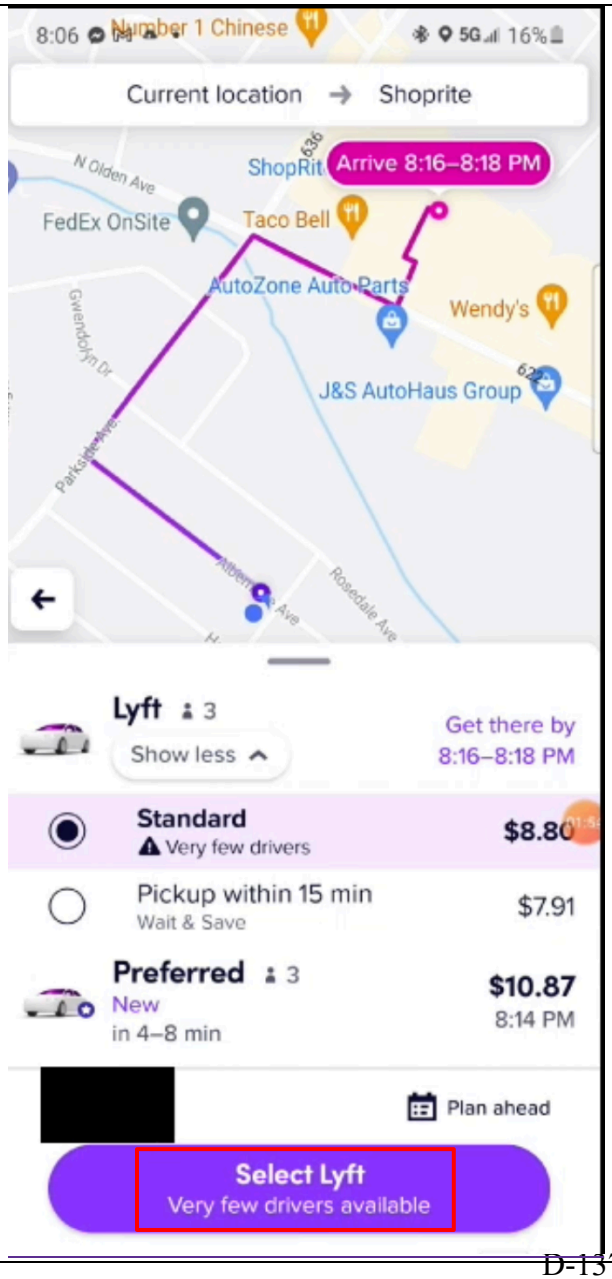
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
10[A] receiving an electronically transmitted electronic message; identifying said electronic message as a forced message alert, wherein said forced message alert comprises of a voice or text message and a forced message alert application software packet, which triggers the activation of the forced message alert software application program within the recipient PDA/cell phone;	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: receiving an electronically transmitted electronic message; identifying said electronic message as a forced message alert, wherein said forced message alert comprises of a voice or text message and a forced message alert application software packet, which triggers the activation of the forced message alert software application program within the recipient PDA/cell phone. For example, the Lyft Driver application receives an electronically transmitted request for a ride from a passenger which triggers a forced message alert that locks the driver's device for a period of time until the driver ("recipient") sends a response message (decline or accept) to clear the locked display.

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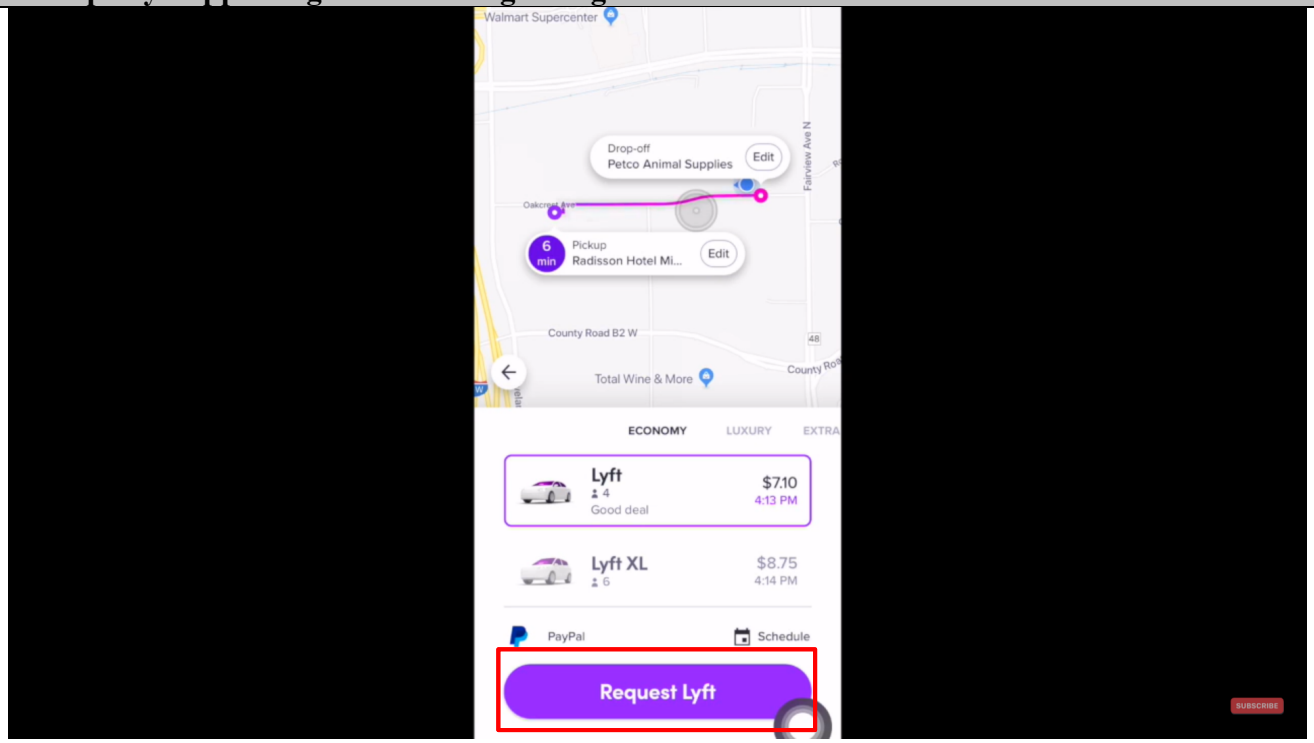
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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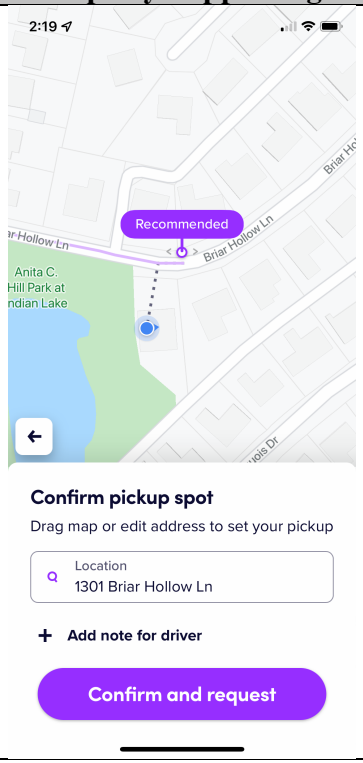
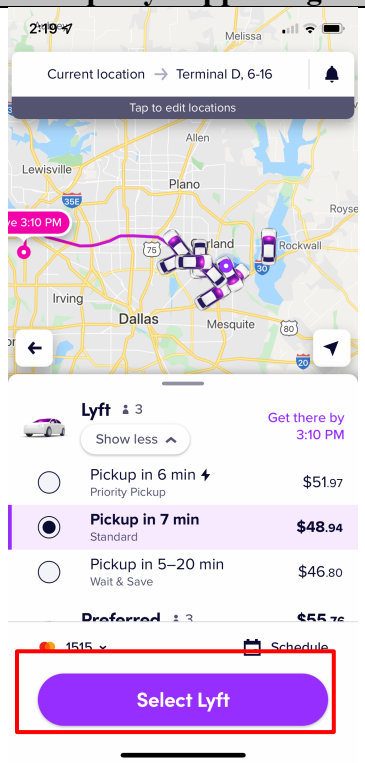
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

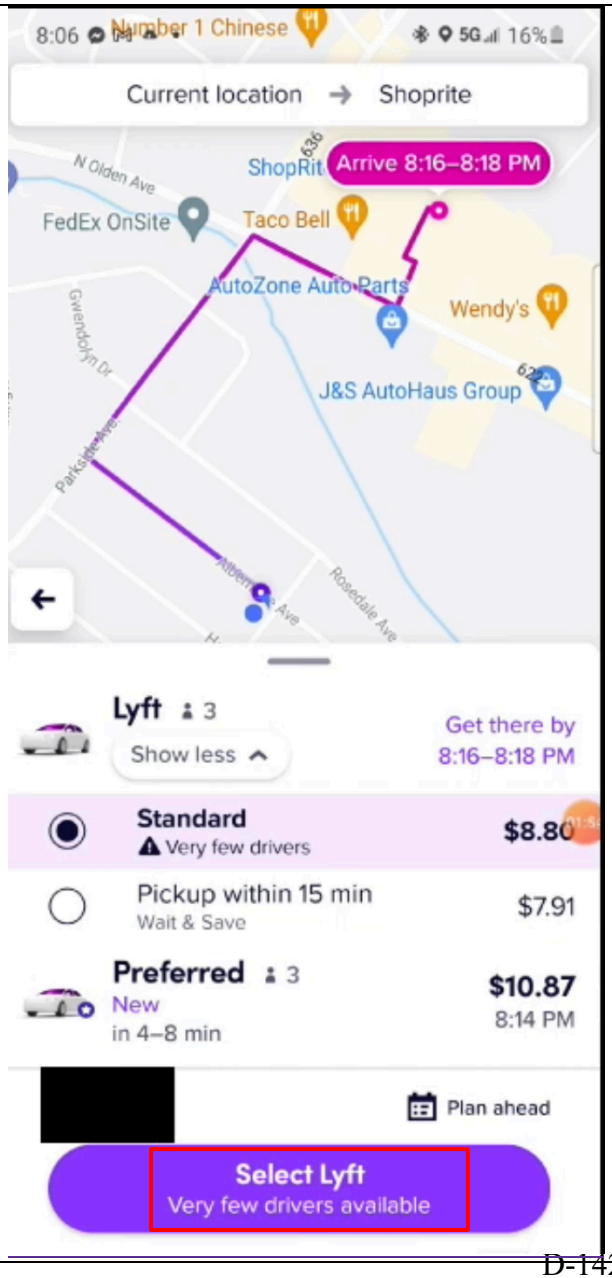
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



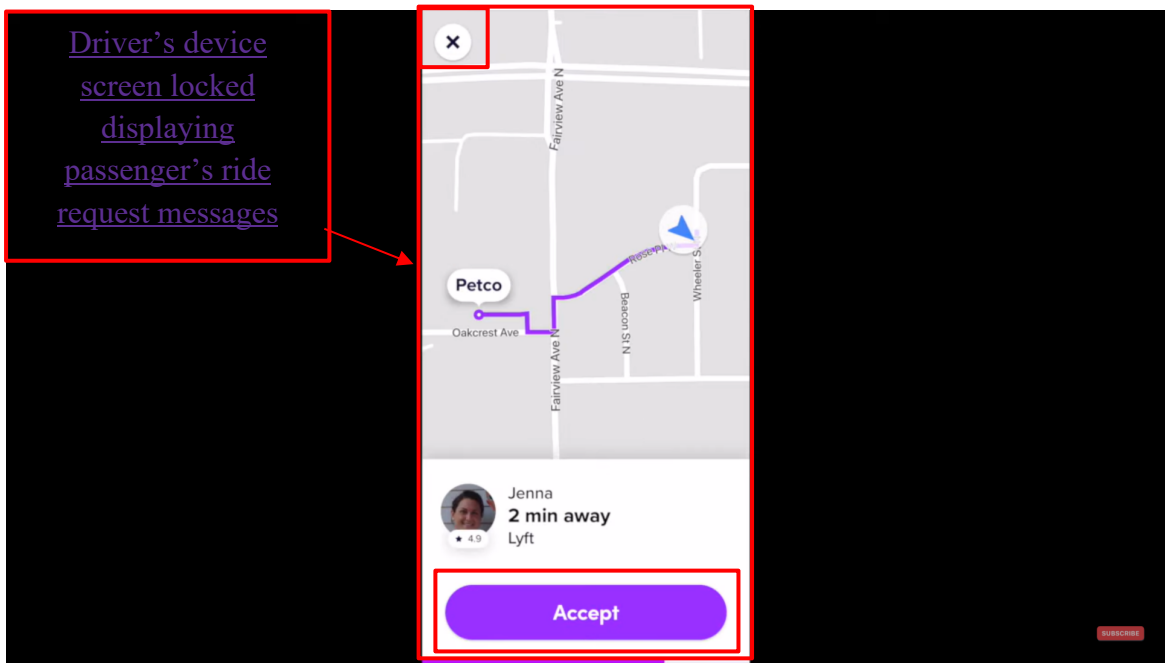
~~Driver's device screen locked displaying passenger's ride request messages~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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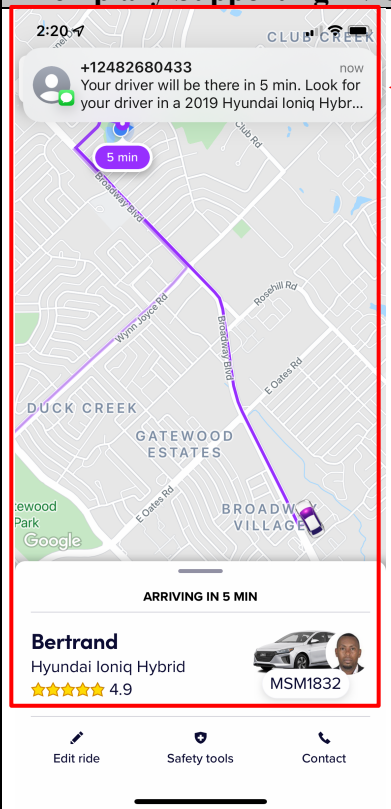
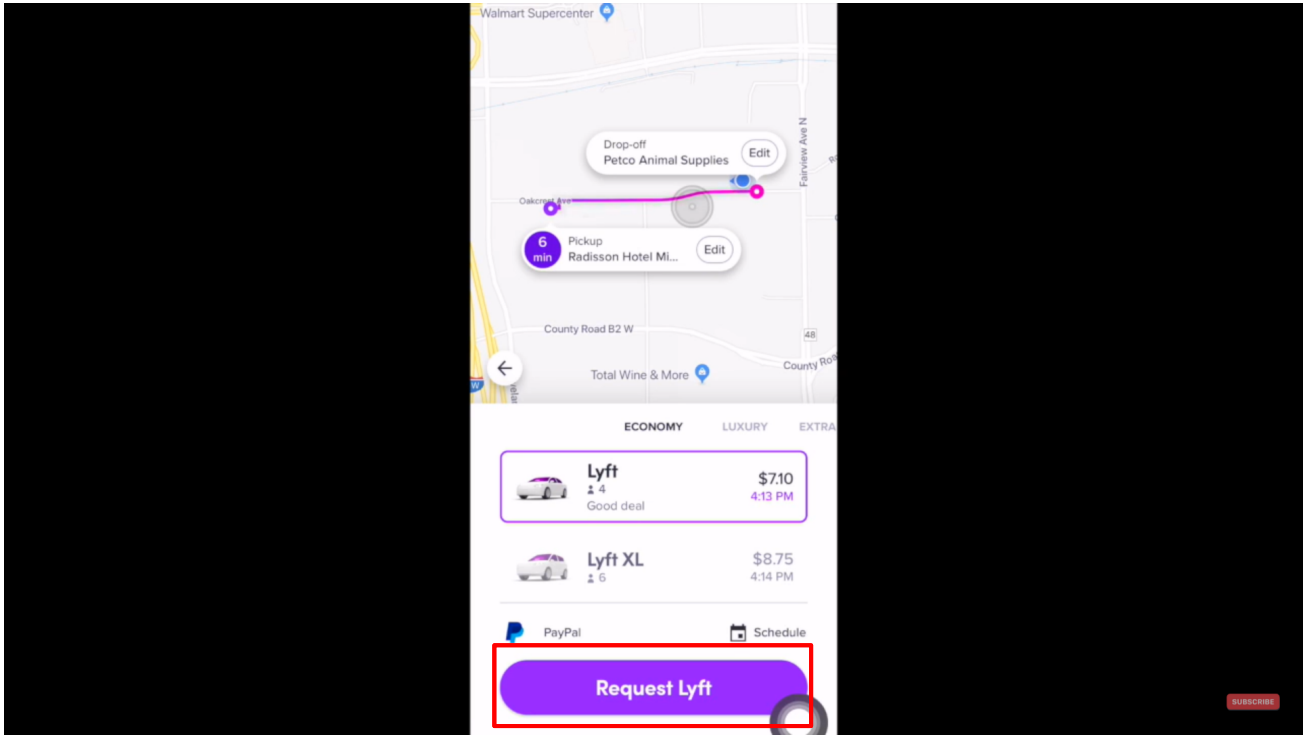
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~ See Claim 1[E] above.
10[B] transmitting an automatic acknowledgment of receipt to the sender PDA/cell phone, which	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: transmitting an automatic acknowledgment of receipt to the sender PDA/cell phone, which triggers the forced message alert software application program to take control of the recipient PDA/cell phone and show the content of the text message and a required response list on the display recipient PDA/cell phone or to repeat audibly the content of the voice message on the speakers of the recipient PDA/cell phone and show the required response list on the display recipient PDA/cell phone.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
triggers the forced message alert software application program to take control of the recipient PDA/cell phone and show the content of the text message and a required response list on the display recipient PDA/cell phone or to repeat audibly the content of the voice message on the speakers of the recipient PDA/cell phone and show the required response list on the display recipient PDA/cell phone; and	For example, at the backend, each nearby driver's Lyft app that received a ride request sends an acknowledgement of receipt to Lyft's servers and further to the passenger's Lyft app. For example, the ride request takes control of the Lyft driver's device, displays a message with at least a pickup location and list of responses including but not limited to accept or decline (cross button). Further, the Lyft driver app plays an alert until a response is selected.  https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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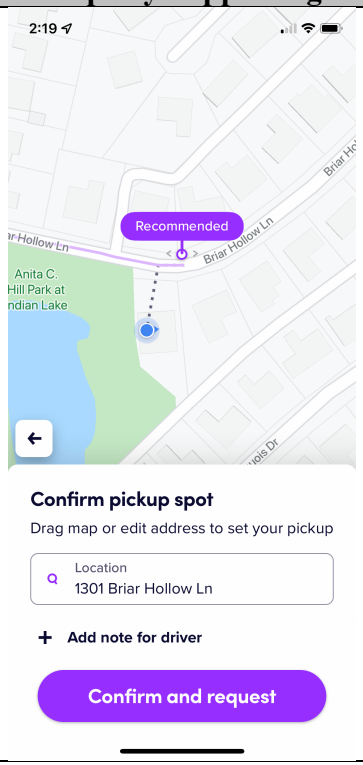
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

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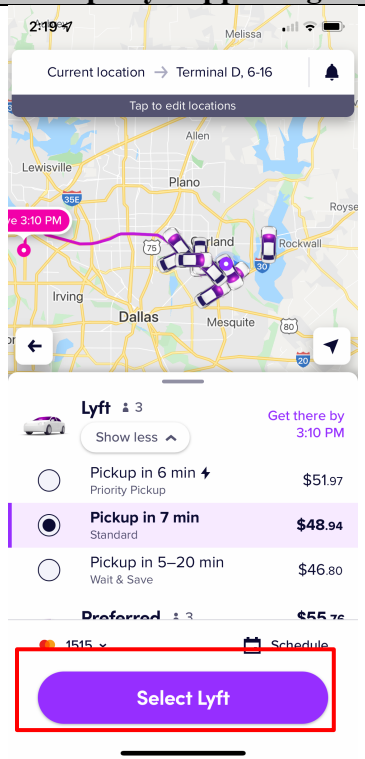
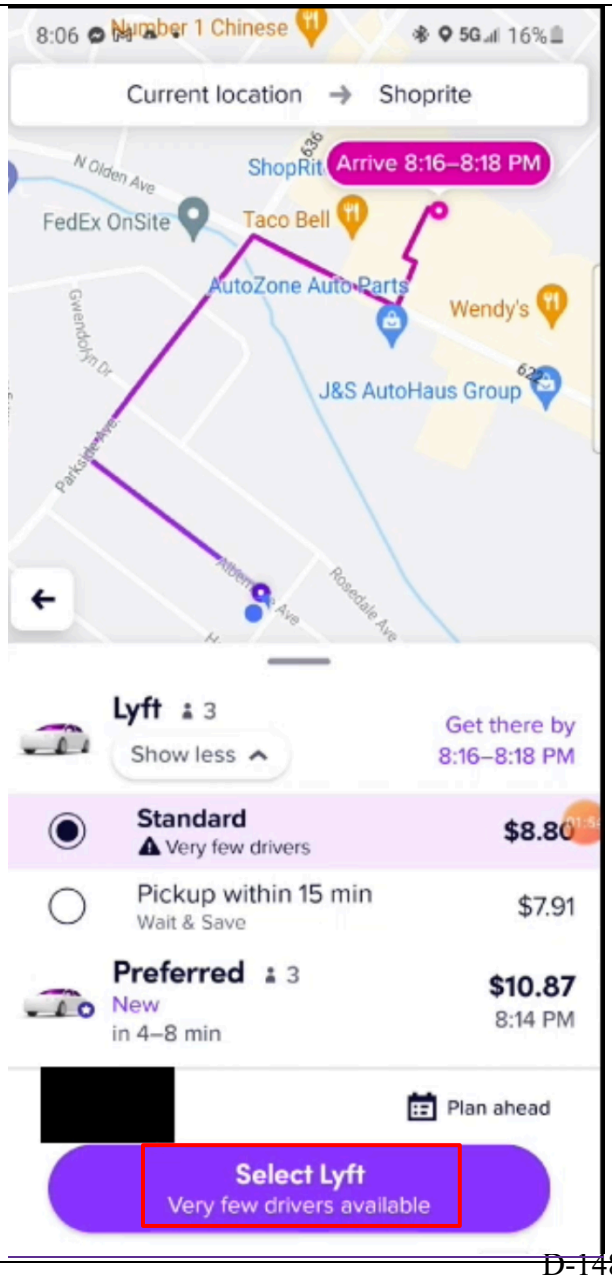
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



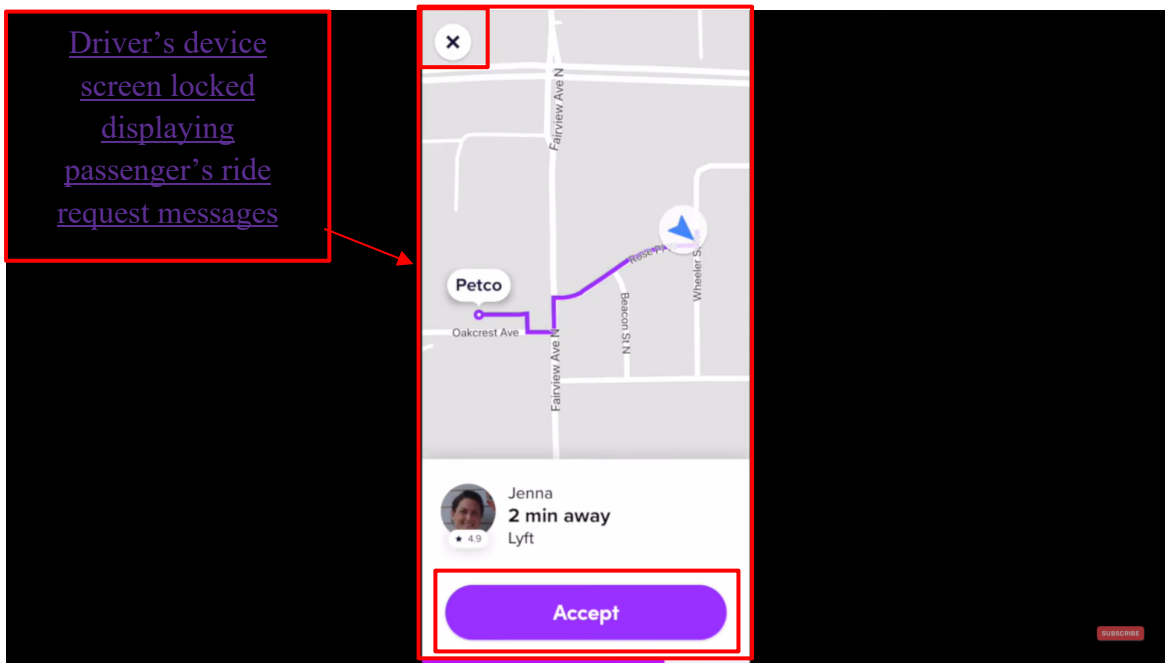
~~Driver's device screen locked displaying passenger's ride request messages~~

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products



Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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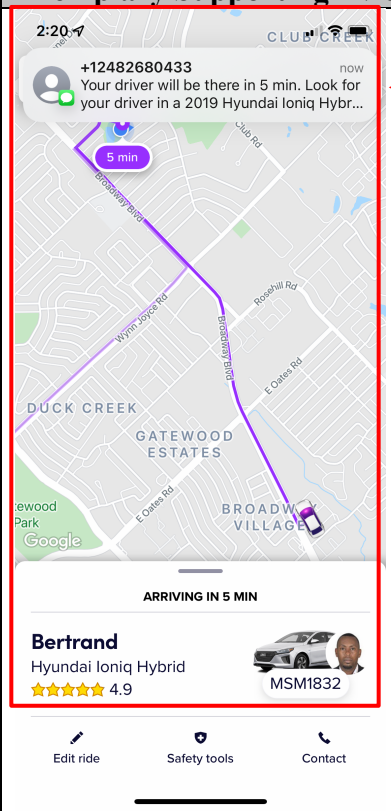
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products



~~Passenger's device locked displaying driver's ride acceptance message~~

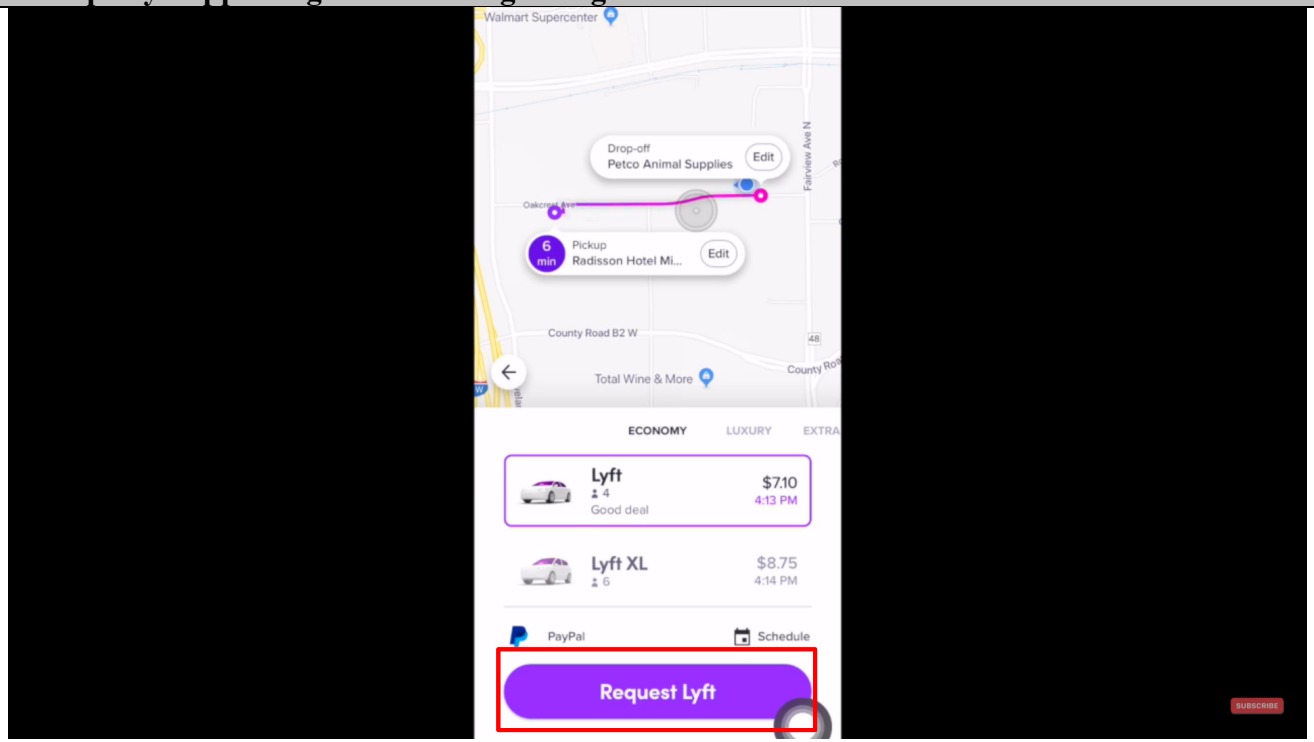
See Claims 1[E] and 1[F] above.

Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.

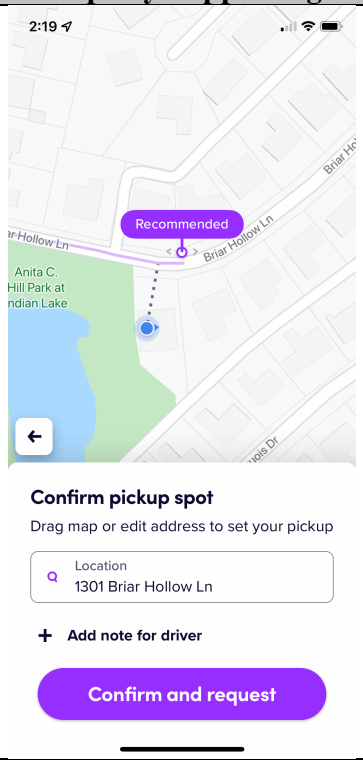
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
10[C] transmitting a selected required response from the response list in order to allow the message required response list to be cleared from the recipient's cell phone display, whether said selected response is a chosen option from the response list, causing the forced message alert software to release control of the recipient PDA/cell phone and stop showing the content of the text message and a response list on the display recipient PDA/cell phone and or stop repeating the content of the voice message on the speakers of the	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: transmitting a selected required response from the response list in order to allow the message required response list to be cleared from the recipient's cell phone display, whether said selected response is a chosen option from the response list, causing the forced message alert software to release control of the recipient PDA/cell phone and stop showing the content of the text message and a response list on the display recipient PDA/cell phone and or stop repeating the content of the voice message on the speakers of the recipient PDA/cell phone. For example, the Lyft driver app requires selecting to accept or dismiss a ride request to release control of the driver’s device (clear the locked display showing ride request message). Selecting a response also stops the alerts in driver’s device.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
recipient PDA/cell phone;	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

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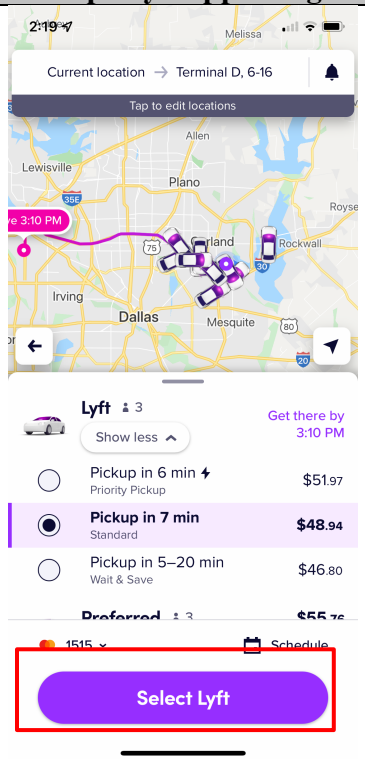
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	

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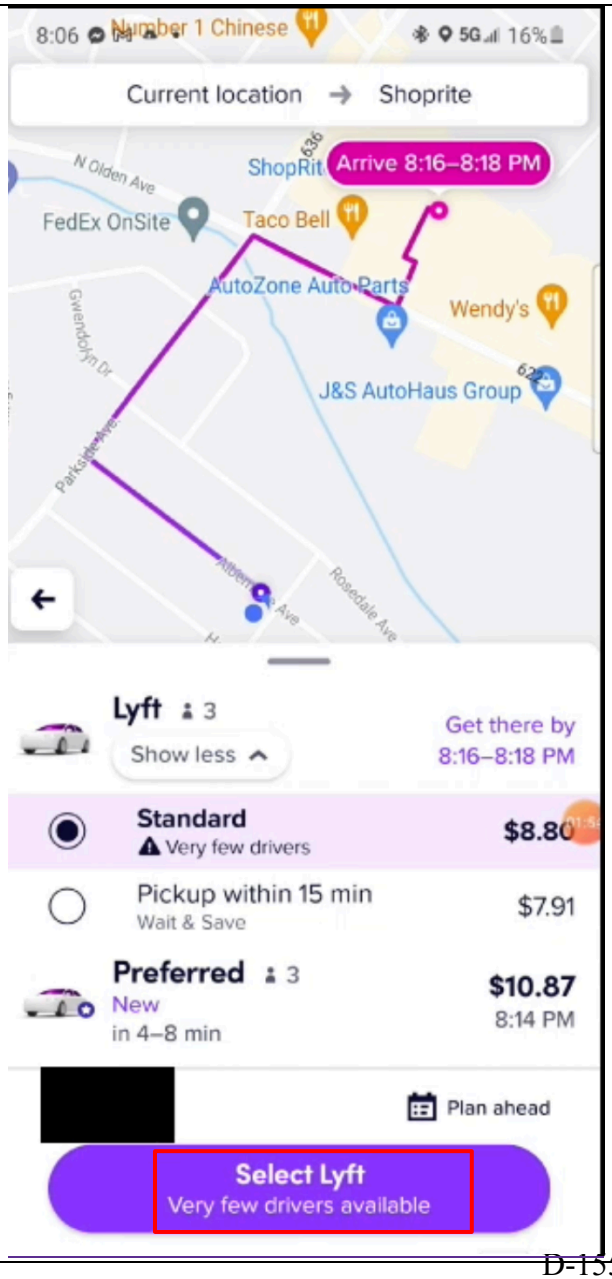

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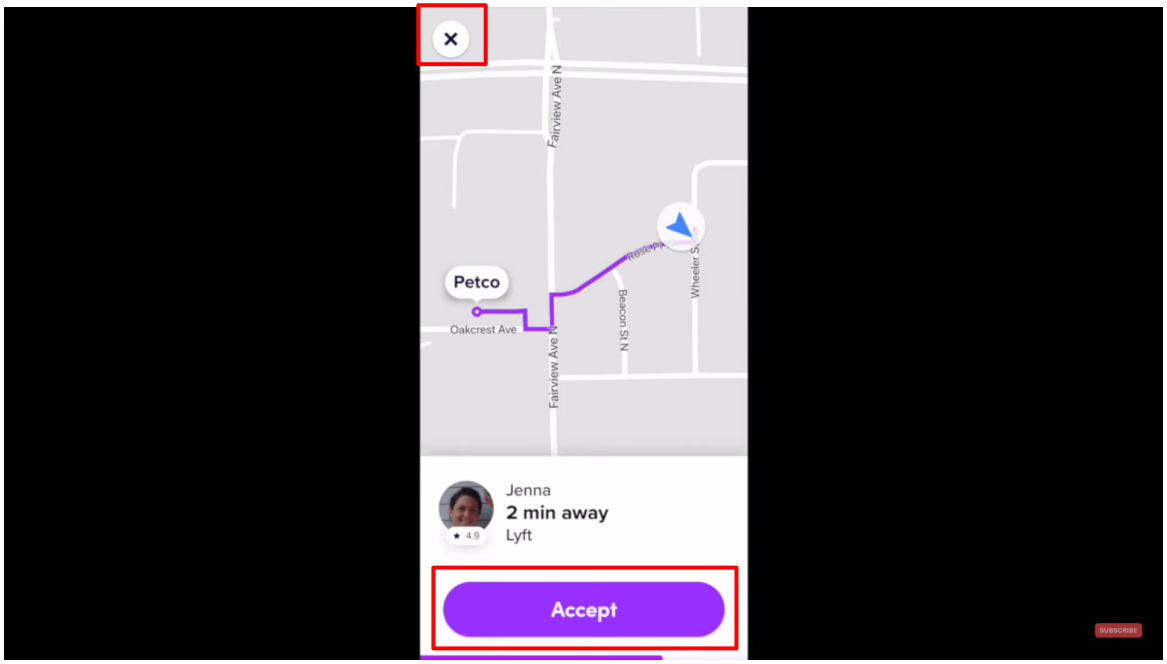
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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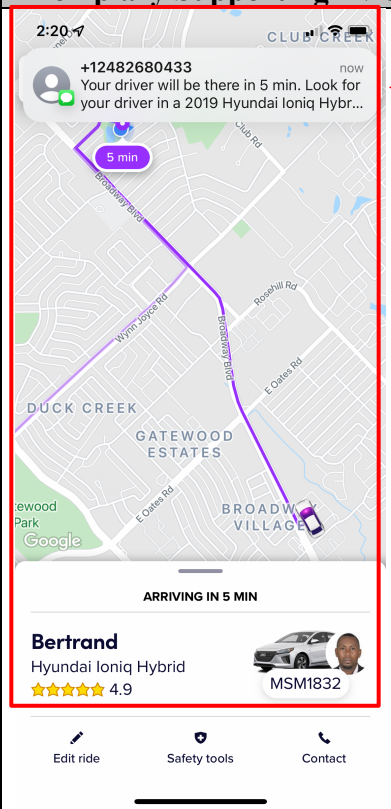
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products

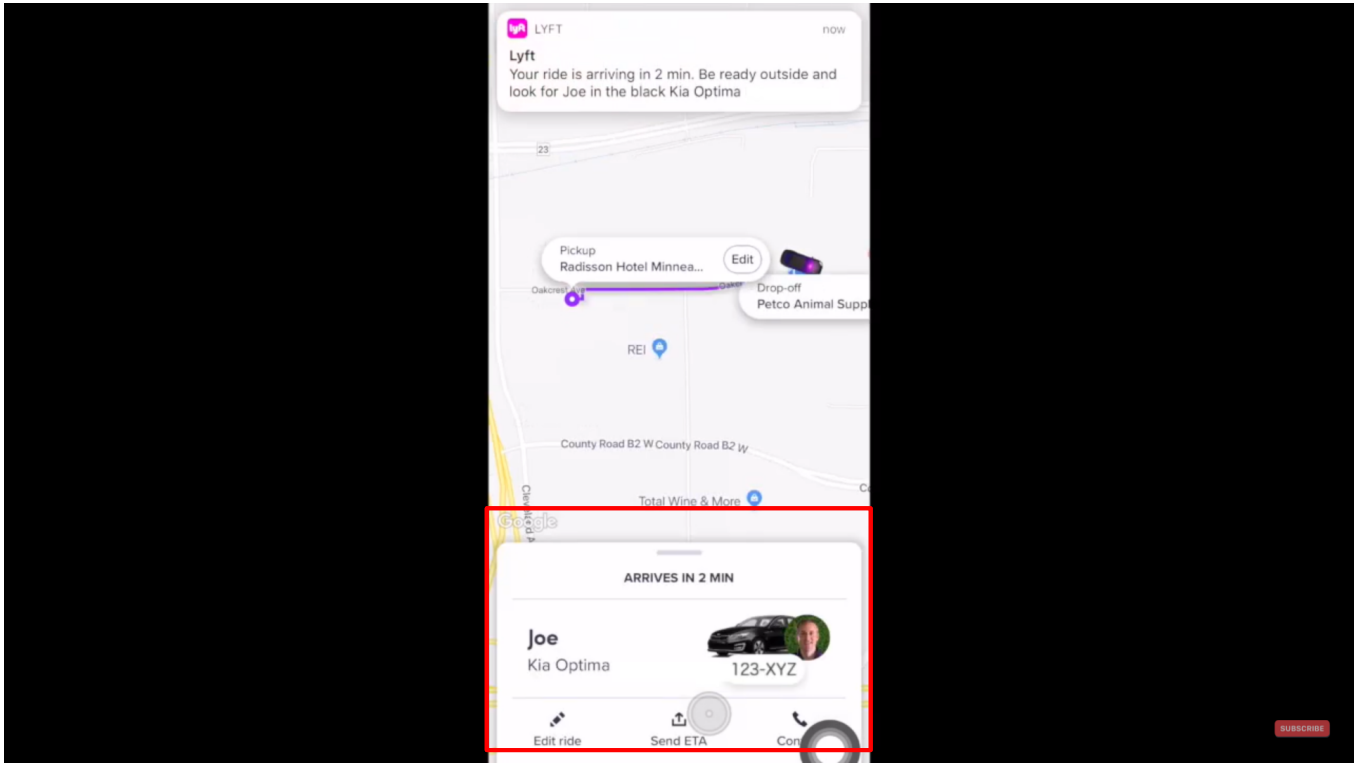


~~Passenger's device locked displaying driver's ride acceptance message~~

See Claim 1[E] above.

Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
10[D] displaying the response received from the PDA cell phone that transmitted the response on the sender of the forced alert PDA/cell phone; and	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: displaying the response received from the PDA cell phone that transmitted the response on the sender of the forced alert PDA/cell phone. For example, the Lyft app displays a driver's response of accepting the request for a ride on the passenger's device. For example, the screenshot below shows Joe (driver) who accepted a passenger's request for a ride.  https://www.youtube.com/watch?v=j0RDMLcmOgU, at 5:05

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

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	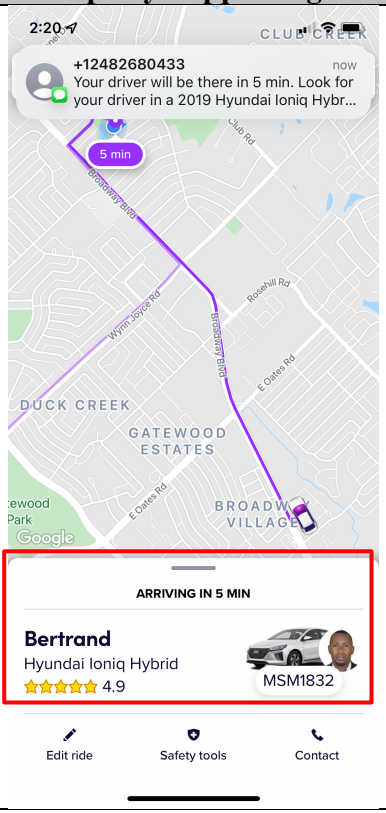

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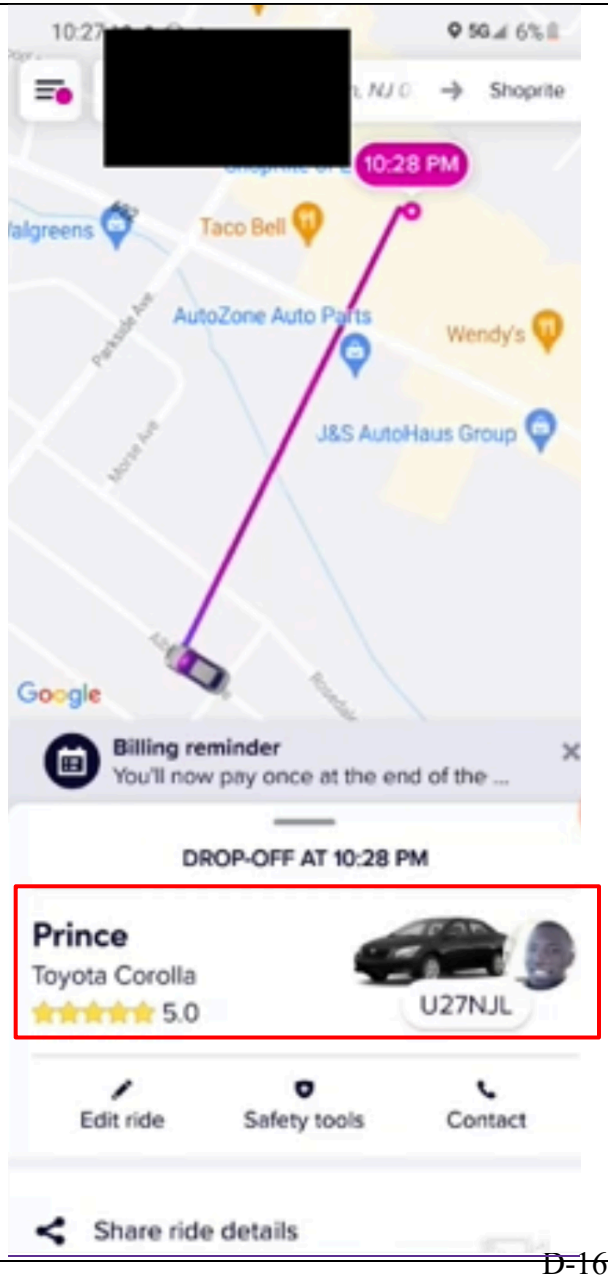

Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	See Claim 1[G] above.
10[E] providing a list of the recipient PDA/cell phones have automatically acknowledged receipt of a forced alert message and their response to the forced alert message.	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: providing a list of the recipient PDA/cell phones have automatically acknowledged receipt of a forced alert message and their response to the forced alert message. For example, at the backend, a list of all drivers' devices that automatically acknowledged the ride request of the passenger along with their response to the ride request message are maintained at Lyft's server. This ensures that the same drivers do not receive any further ride requests from the same passenger in case the ride request has not been matched yet thus lowering the traffic on network.

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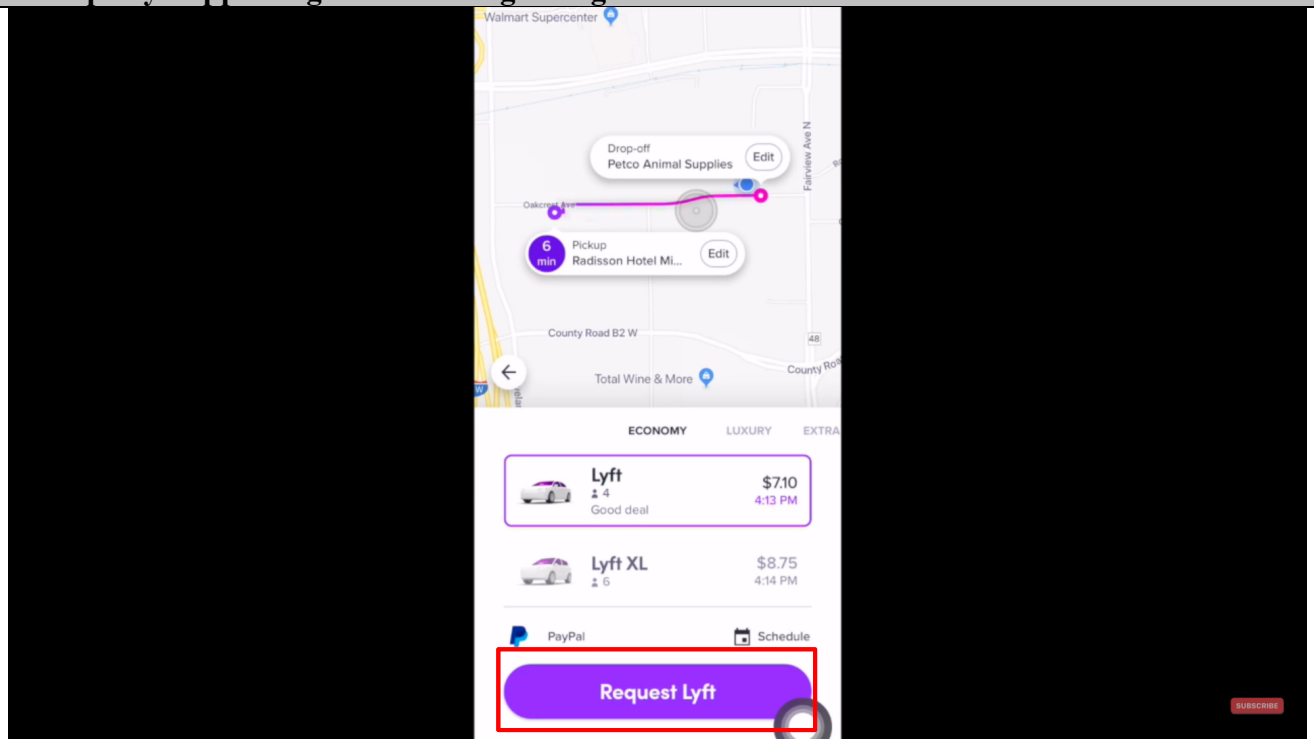
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01

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	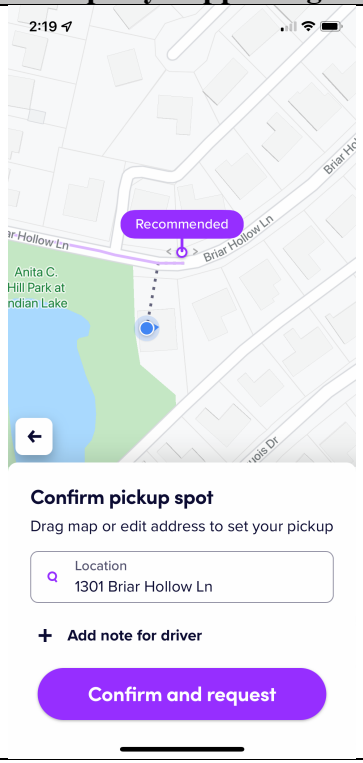

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	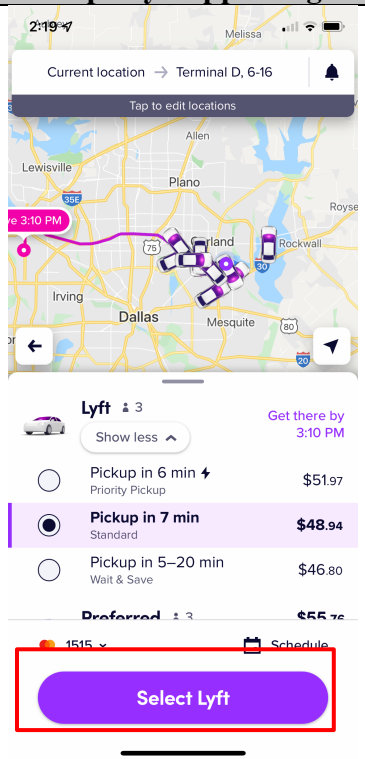

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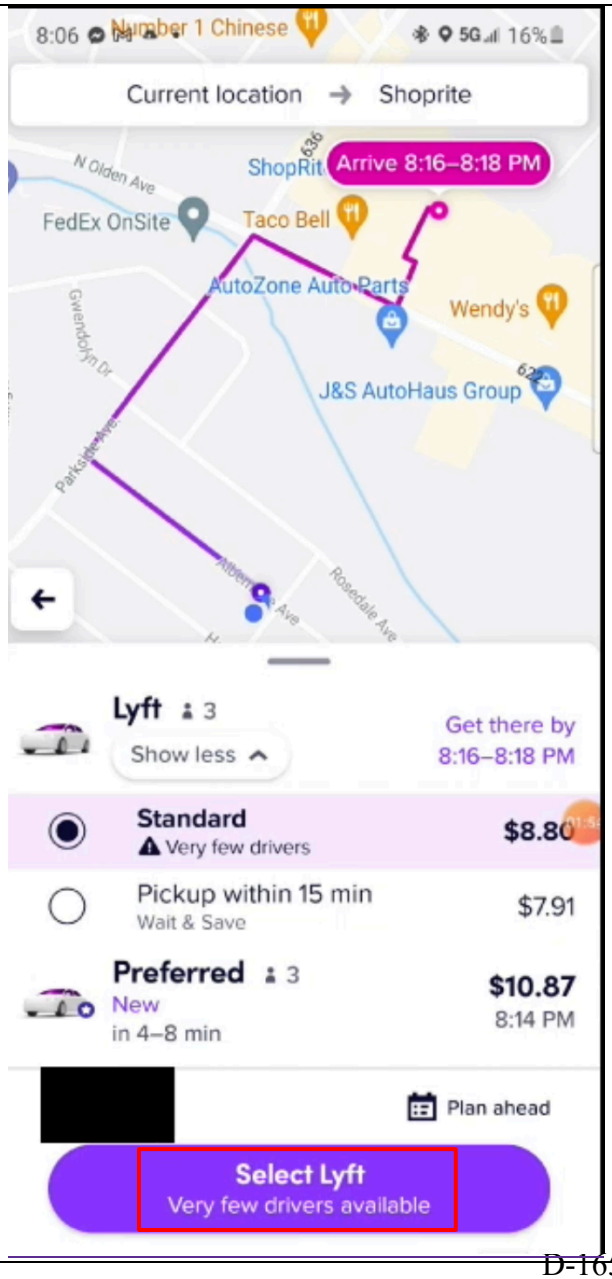

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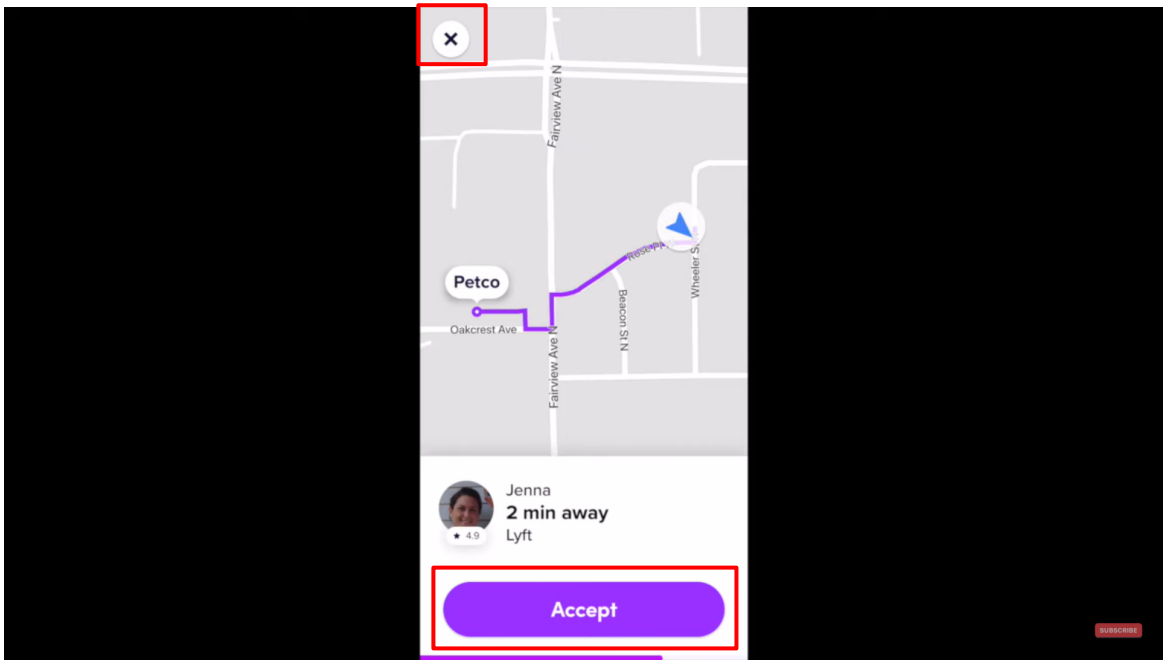
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

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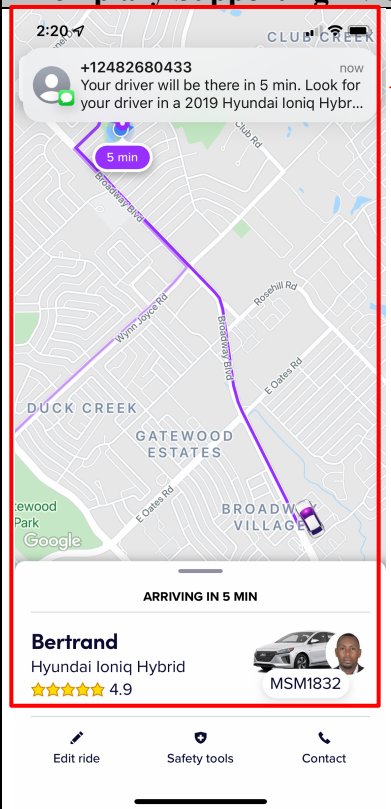
Attachment D for US Patent No. 8,213,970 Against Lyft Accused Products

Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~ See Claim 1[G] above.
12. The method as in claim 10, wherein said forced message alert application software packet	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the method as in claim 10, wherein said forced message alert application software packet contains a response list, wherein said response list is a default list embedded in the forced message alert software application program.

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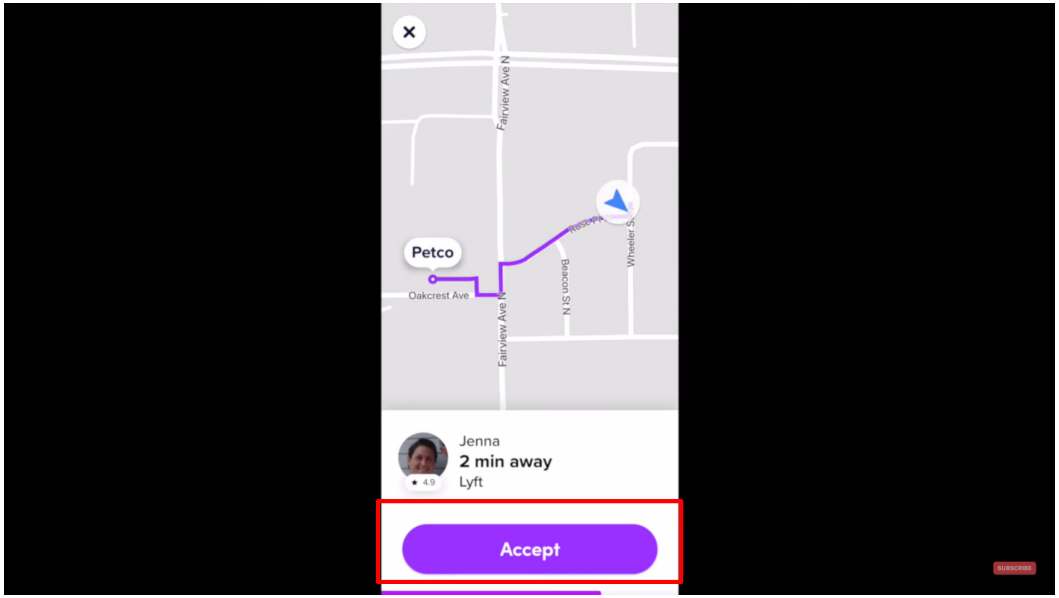
contains a response list, wherein said response list is a default list embedded in the forced message alert software application program.	For example, a ride request message transmitted to the driver's Lyft Driver app comprises an accept or decline option to respond to the passenger's request (default list embedded in the forced message alert software application program).  https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

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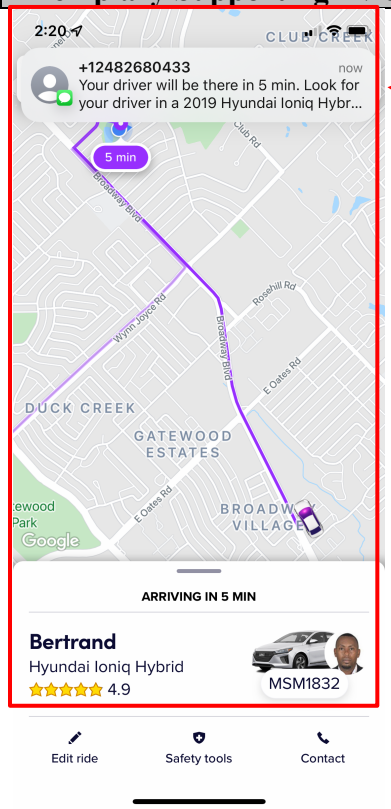
Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
	 ~~Passenger's device locked displaying driver's ride acceptance message~~ See Claim 1[D] above.
13. The method as in claim 10, wherein said forced message alert application software packet	*See* claim 1E above.

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Claim - 8,213,970	Exemplary Supporting Evidence Regarding Accused Products
contains a response list, wherein said response list is a custom response list that is created at the time the specific forced message alert is created on the sender PDA/cell phone.	