1	David M. Stein, #198256	
2	dstein@brownrudnick.com BROWN RUDNICK LLP	
3	2211 Michelson Drive, Seventh Floor Irvine, CA 92612	
4	Phone: 949.752.7100 Fax: 949.252.1514	
5	Masood Anjom (<i>Pro Hac Vice forthcoming</i>)	
6	aalavi@aatriallaw.com Justin Chen (<i>Pro Hac Vice forthcoming</i>) jchen@aatriallaw.com ALAVI & ANAIPAKOS, PLLC 3417 Mercer Street, Suite C	
7		
8		
9		
10	Phone: 713.751.2362 Fax: 713.751.2341	
11	Attorneys For Plaintiff GOTV STREAMING, LLC	
12	GOTV STREAMING, LLC	
13	IN THE UNITED STATES DISTRICT COURT	
14	CENTRAL DISTRICT OF CALIFORNIA – WESTERN DIVISION	
15		
16	GOTV STREAMING, LLC,	CASE NO. 2:22-CV-7556
17	Plaintiff,	PLAINTIFF'S ORIGINAL COMPLAINT FOR PATENT INFRINGEMENT
18	v.	FORTATENT INFRINGEMENT
19	NETFLIX, INC.,	
20	Defendant.	
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26		
27		Netflix v. GoTV
28		IPR2023-00757



Plaintiff GoTV Streaming, LLC ("GoTV" or "Plaintiff") hereby submits this Complaint for patent infringement against Defendant Netflix, Inc. ("Defendant" or "Netflix") and states as follows:

I. THE PARTIES

- 1. GoTV is a limited liability company organized under the laws of California with its principal place of business at 3415 S. Sepulveda Blvd., Suite 1100, Los Angeles, California 90034.
- 2. On information and belief, Netflix is a corporation organized under the laws of Delaware, with its headquarters at 100 Winchester Circle, Los Gatos, California 95032 and a regular and established place of business at 1375 Vine Street, Hollywood, California 90028.

II. <u>JURISDICTION AND VENUE</u>

- 3. This Court has subject matter jurisdiction under 28 U.S.C. §§ 1331 and 1338(a) because this action arises under the patent laws of the United States, 35 U.S.C. § 1 *et seq.*, including 35 U.S.C. § 271.
- 4. This Court has personal jurisdiction over Netflix at least because Netflix conducts business in this Judicial District and in the State of California. For example, Netflix regularly transacts business in the State of California and within this District, including by developing and offering Netflix's media streaming platform to customers. Netflix operates a website and various advertising campaigns that solicit subscriptions to Netflix's media streaming platform by consumers in this District and in the State of California. Netflix engages in other persistent courses of conduct and derives substantial revenue from services provided in this District and in the State of California. For example, Netflix has built, maintains and operates regular and established places of business in this District and in the State of California, including office locations employing thousands of Netflix engineers, executives and other employees. As a result, Netflix has purposefully established substantial, systematic and continuous contacts within this District, and Netflix should reasonably expect to be sued in this District.
- 5. This Court also has personal jurisdiction over Netflix at least because Netflix has committed acts of patent infringement in this Judicial District and in the State of California. Netflix has made, used, sold and offered for sale products that infringe GoTV's patent rights. On information and belief, Netflix's media streaming platform (defined below and referred to herein as



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the "Infringing Product") has been developed, offered for sale, sold and used within the State of California and within this Judicial District. Accordingly, Netflix's conduct and connections with the State of California are such that it should reasonably have anticipated being brought into court here.

- 6. Venue is proper in this District as to Netflix pursuant to 28 U.S.C. §§ 1391(b),
- 7. 1391(c) and 1400(b) because, among other things, Netflix has a regular and established place of business in this District, including but not limited to a regular and established place of business at 1375 Vine Street, Hollywood, California 90028. Netflix has committed acts within this Judicial District giving rise to this action, and Netflix continues to conduct business in this District, including through the development, use, sale, and offer of sale of the Infringing Product.

III. <u>BACKGROUND</u>

- 8. Hands-On Mobile, Inc. was a wireless entertainment company founded in 2001 that specialized in developing, publishing and distributing mobile content over wireless networks. In 2010, Hands-On Mobile sold its U.S. applications business to GoTV Networks, Inc. At the time, GoTV Networks, Inc. was a mobile media network and applications developer that similarly specialized in delivering media content to mobile users. After acquiring Hands-On Mobile, GoTV Networks, Inc. was itself acquired in 2011 by Phunware, Inc., a leading mobile software company that produces mobile applications for media delivery, advertising and marketing purposes.
- 9. On January 24, 2012, the United States Patent and Trademark Office ("USPTO") duly and legally issued United States Patent No. 8,103,865 ("the '865 Patent"), titled "Server Method and System for Rendering Content on a Wireless Device." The '865 Patent claims patent-eligible subject matter and is valid and enforceable.
- 10. On July 2, 2013, the USPTO duly and legally issued United States Patent No. 8,478,245 ("the '245 Patent"), titled "Method and System for Rendering Content on a Wireless Device." The '245 Patent claims patent-eligible subject matter and is valid and enforceable.

- 11. On March 24, 2015, the USPTO duly and legally issued United States Patent No. 8,989,715 ("the '715 Patent"), titled "Method and System for Rendering Content on a Wireless Device." The '715 Patent claims patent-eligible subject matter and is valid and enforceable.
- 12. GoTV is the sole and exclusive owner of all rights, title, and interest in the '865 Patent, the '245 Patent, and the '715 Patent (collectively, the "GoTV Patents"), including the sole and exclusive right to prosecute this action, to enforce the GoTV Patents against infringers, to collect damages for past, present and future infringement of the GoTV Patents and to seek injunctive relief as appropriate under the law. Accordingly, Netflix's infringement, as described below, has injured, and continues to injure GoTV.
- 13. As described in the GoTV Patents, the increase in popularity of wireless devices has led to an increase in the number of wireless device types used by media consumers, such as cellular phones, personal digital assistants, laptops, tablets, etc. This has led to an increase in demand for various applications to run on the various wireless devices. Since each wireless device is unique, each application must be tailored in accordance with the device's attributes to fully utilize its capabilities. The corresponding increase in the types of wireless devices, the number of applications, and the need to tailor each application to a given device has increased the cost of developing mobile applications.
- 14. Collectively, the GoTV Patents disclose novel embodiments of methods and systems that address this problem. As described generally in the GoTV Patents, embodiments of the present inventions relieve software vendors from tailoring their applications based on each wireless device type because the server tailors the output of a generic application based on the wireless device capability.
- 15. For example, the '865 Patent is directed generally to a server-implemented method for processing data for a wireless device. As discussed in one embodiment, in response to a user request, the server executes an application program for generating content for rendering on the wireless device where the content is wireless device generic. An engine or reader on the device interprets commands of a generic syntax that are device specific in their parameters.

16. Similarly, the '245 Patent is directed generally to a method for rendering content on a wireless device. For example, as discussed in one embodiment, a reader on a device is operable to communicate with a server and receive a series of low-level basic commands that layout content, position, etc. for rendering application content on a wireless device. The reader of the wireless device receives the basic commands that are tailored and are specific to the wireless device based on the device's attributes and capabilities.

- 17. The '715 Patent is similarly directed to a method for rendering content on a wireless device. For example, as discussed in one embodiment, a graphical user interface includes a plurality of rendering blocks. A custom configuration may be used to customize the appearance of content generated by a requested application rendered on the rendering blocks. The graphical user interface is operable for rendering basic commands received from the reader and for customizing the operation and appearance of the requested application based on the custom configuration.
- 18. As a result, using the novel methods and systems claimed in the GoTV Patents, software vendors can develop a generic application where the output of the generic application is tailored based on each wireless device type using the server, thus, among other things, promoting ease and efficiency in mobile application development, use, and maintenance.

IV. COUNT I: INFRINGEMENT OF THE '865 PATENT

- 19. GoTV incorporates each of the allegations of paragraphs 1–18 above.
- 20. Netflix has directly infringed and continues to directly infringe the '865 Patent by, for example, making, using, offering to sell, selling, and/or importing into the United States, without authority, products or methods that practice one or more claims of the '865 Patent.
- 21. Defendant is not licensed or otherwise authorized to make, use, offer for sale, sell or import any products or methods that embody the inventions of the '865 Patent in the United States.
- 22. Defendant has and continues to directly infringe one or more claims of the '865 Patent, including, for example, claim 1 of the '865 Patent, either literally or under the doctrine of equivalents, by making, using, offering to sell, selling, and/or importing into the United States the Infringing Product without authority and in violation of 35 U.S.C. § 271.

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