

Index of Challenged Claims for U.S. Patent No. 11,494,862

Claim #	Claim
1	<p>A mobile lawyer system, the system comprising:</p> <p>a remote server and a remote database;</p> <p>at least one video camera;</p> <p>at least one display screen;</p> <p>a mobile device executing a mobile application in communication with the at least one video camera and the at least one display screen, and configured, upon a one-click command from a user of the mobile device, to automatically and immediately communicate a current location of the mobile device to the remote server,</p> <p>the remote server being configured to: automatically search a plurality of information records associated with a plurality of lawyers stored in the remote database;</p> <p>automatically identify at least one lawyer licensed in a jurisdiction that correspond to the current location of the mobile device.</p> <p>automatically transmit at least one notification to at least one computing device associated with the identified at least one lawyer;</p> <p>receive an acceptance of engagement from a selected one of the at least one computing device associated with a selected one of the identified at least one lawyer;</p> <p>and automatically and immediately set up a bi-directional video communication session between the selected one of the at least one computing device associated with the selected one of the at least one lawyer and the mobile device,</p> <p>so that live video data of the user is automatically transmitted to the selected computing device associated with the selected lawyer and</p>

	<p>live video data of the selected lawyer is automatically transmitted to the at least one display screen;</p> <p>automatically and immediately enable the at least one display screen to stream live video data of the selected lawyer,</p> <p>and the at least one video camera capture and stream live video of the user and surroundings to the computing device for viewing by the selected lawyer;</p> <p>and automatically and immediately enable live video data from the mobile device and the selected computing device to be transmitted to the remote server and database for secure storage.</p>
6	<p>A mobile lawyer method comprising:</p> <p>receiving a live consultation request from a user's mobile device;</p> <p>automatically and immediately initiating capture of images of the user and surroundings,</p> <p>and live-streaming the captured images to a remote server for encrypted storage <i>via</i> a computer network in response to receiving the consultation request;</p> <p>automatically and immediately determining a current location of the mobile device;</p> <p>automatically and immediately transmitting the current location of the mobile device to the remote server;</p> <p>automatically searching, at the remote server, a plurality of information records associated with a plurality of lawyers stored in the remote database;</p> <p>automatically identifying, at the remote server, at least one lawyer licensed in a jurisdiction that correspond to the current location of the mobile device;</p>

	<p>automatically transmitting, by the remote server, at least one notification to at least one computing device associated with the identified at least one lawyer;</p> <p>automatically receiving live-streaming video data of an identified remote lawyer licensed to practice law in a jurisdiction associated with the current location of the mobile device;</p> <p>automatically live-streaming captured video images of the user to the at least one remote lawyer <i>via</i> the remote server;</p> <p>automatically displaying the live-streaming video data of the identified at least one remote lawyer on a display monitor viewable by the user; and</p> <p>automatically storing the captured video data of the user and the at least one remote lawyer in a data storage device accessible by the remote server.</p>
7	The mobile lawyer method of claim 6, wherein initiating capture of images of the user and surroundings comprises initiating a capture of video images by at least one video camera selected from the group consisting of: at least one video camera mounted on a drone, at least one camera native to the mobile device, front and back-facing cameras native to the mobile device, at least one camera integrated and mounted on a vehicle, at least one camera mounted at various points of a vehicle, at least one camera with infrared capabilities, and at least one 360- degree video camera.
10	The mobile lawyer method of claim 6, wherein automatically determining a location of the user comprises accessing a GPS location of the user and determining a street address location from the GPS location.
11	The mobile lawyer method of claim 10 further comprising automatically searching, by the remote server, a database storing data associated with a plurality of lawyers, and automatically identifying at least one remote lawyer licensed in a jurisdiction that matches the current location of the user.

15	<p>A mobile lawyer system comprising:</p> <p>a remote server and a remote database;</p> <p>at least one video camera selected from the group consisting of: at least one video camera mounted on a drone, at least one camera native to the mobile device, front and back-facing cameras native to the mobile device, at least one camera integrated and mounted on a vehicle, at least one camera mounted at various points of a vehicle, at least one camera with infrared capabilities, and at least one 360-degree video camera;</p> <p>a computing device having a display screen and executing a mobile application in communication with the at least one video camera,</p> <p>and configured, upon command from a user, to automatically determine a current location of the user,</p> <p>communicate with the remote server and notify at least one attorney located remotely,</p> <p>the at least one attorney being selected based on at least one of the attorney's licensure jurisdiction being consistent with the user's current location;</p> <p>the remote server being configured to:</p> <p>automatically search a plurality of information records associated with a plurality of attorneys stored in the remote database;</p> <p>automatically identify at least one attorney licensed in a jurisdiction that correspond to the current location of the mobile device;</p> <p>and automatically transmit at least one notification to at least one computing device associated with the identified at least one attorney;</p> <p>and the display screen configured to automatically display a live video image of the remote attorney upon acceptance of notification by the at least one remote attorney,</p>
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	and the at least one video camera being configured to automatically capture images of an ongoing incident involving the user subscriber and live-stream the captured video of the user subscriber and surroundings for live viewing by the at least one remote attorney and for storage in the database.
20	The mobile lawyer method of claim 15, wherein automatically determining a location of the user comprises accessing a GPS location of the user, and automatically identifying at least one remote lawyer licensed in a jurisdiction that matches the location of the user and matching additional filter criteria specified by the user.