Claims

~~1. A system for performing security tasks comprising:~~

~~a networked server device;~~

~~one or more user operable electronic devices connected to the networked server via a network protocol;~~

~~one or more cameras connected to the networked server via a network means; and~~

~~an application installed on the networked server device allowing security tasks to be performed.~~

~~2. The system for performing security tasks of Claim 1, wherein the one or more of the user operable electronic devices is a mobile device.~~

~~3. The system for performing security tasks of Claim 1, wherein the one or more of the user operable electronic devices is a smartphone.~~

~~4. The system for performing security tasks of Claim 1, wherein the networked server device is cloud based.~~

~~5. The system for performing security tasks of Claim 1, wherein the security tasks which the application perform include one or more of the following:~~

~~user authentication;~~

~~voice communication;~~

~~messaging;~~

~~distress signaling;~~

~~video capture;~~

~~photo capture;~~

~~video playback;~~

~~location based tagging; or~~

~~incident reporting.~~

~~6. A system for setting and monitoring security guard patrol routes comprising:~~

~~a networked server device;~~

~~one or more mobile devices connected to the networked server via a network protocol; and~~

~~an application installed on the mobile devices which allows confirmation of the mobile devices process on a set patrol rout through geo-location.~~

~~7. The system of Claim 6, where the geo-location comprises one or of the following:~~

~~scanning a QR code;~~

~~determining GPS coordinates; or~~

~~reading a NFC device.~~

18. A mobile CCTV camera monitoring system for a property comprising:

at least one CCTV camera system located on said property,

wherein said CCTV camera system comprises: a plurality of CCTV cameras; and a DVR recording system; wherein said CCTV cameras are each operably connected to said DVR recording system,

wherein said DVR recording system comprises:

a video and/or image recorder;

a communication system; and

a control system operably connected to both said video and/or image recorder and such communication system;

wherein requests for video and/or images stored on said video and/or image recorder received by said communication system can be retrieved by said control system and transmitted by said communication system;

at least one mobile device for monitoring said CCTV camera system; and

a server system operably connected to both said CCTV camera system and said mobile device;

wherein said mobile device can selectively view said CCTV camera.

~~9. The mobile CCTV camera monitoring system of claim 8, wherein said CCTV camera system comprises:~~

~~a plurality of CCTV cameras; and~~

~~a DVR recording system;~~

~~wherein said CCTV cameras are each operably connected to said DVR recording system.~~

~~10. The mobile CCTV camera monitoring system of claim 9, wherein said DVR recording system comprises:~~

~~a video and/or image recorder;~~

~~a communication system; and~~

~~a control system operably connected to both said video and/or image recorder and such communication system;~~

~~wherein requests for video and/or images stored on said video and/or image recorder received by said communication system can be retrieved by said control system and transmitted by said communication system.~~

2~~11~~. The mobile CCTV camera monitoring system of claim 1~~9~~, wherein said mobile device comprises:

a communications system;

a CCTV camera application; and

an operating system;

wherein said CCTV camera application makes requests for video and or images to said operating system, said operating system sends such requests by means of such communications system to said server system, said server system requests said CCTV camera system to provide such video/images to said CCTV camera application.

3. A mobile CCTV camera monitoring system for a property comprising:

at least one CCTV camera system located on said property;

at least one mobile device for monitoring said CCTV camera system; and

a server system operably connected to both said CCTV camera system and said mobile device; wherein said mobile device can selectively view said CCTV camera;

~~12. The mobile CCTV camera monitoring system of claim 8, further comprising:~~

a user authentication and identification system running on said server; and

one or more user identifiers with particular video feed allowances contained in the user authentication system.

~~13. A system for providing CCTV video and/or performing security related tasks, comprising:~~

~~a mobile device;~~

~~a software application installed on the mobile device; and~~

~~a user identification system connected operably to the mobile device;~~

~~wherein said application is capable of displaying CCTV feeds and/or performing security guard related functions, depending on the identity of the user.~~

~~14. The system for providing CCTV video and/pr performing security related tasks, further comprising:~~

~~a user hierarchy wherein a user is assigned a rank or designation in a hierarchy which grants the user access to a certain set of CCTV video based on its position in the hierarchy.~~

~~15. A system whereby mobile devices are used to perform and monitor guard duties comprising:~~

~~a mobile device;~~

~~a system allowing guard routes to be set and monitored by location based logging, running on the mobile device;~~

~~a communication system running on the mobile device; and~~

~~a distress system running on the mobile device.~~

~~16. The system for performing security duties of Claim 15, wherein the security duties which the application perform include one or more of the following:~~

~~user authentication;~~

~~voice communication;~~

~~text messaging;~~

~~video capture;~~

~~photo capture;~~

~~video playback;~~

~~location based tagging; or~~

~~incident reporting.~~