SYSTEMS, METHODS AND DEVICES THAT ALLOW SECURITY AND SECURITY GUARD FUNCTIONS TO BE PERFORMED USING AN INTEGRATED SYSTEM AND MOBILE DEVICES

Abstract

This disclosure is directed at system which integrates many of the functions of existing security and security guard systems into a single integrated system, while adding new functions and increased functionality through the centralization of the systems. The present system uses a server based system to provide the backbone of a system which takes input and performs its functions through network connection through a web portal, to an application on mobile devices, to CCTV and/or DVR devices, and to any other network enabled device which is connected to the system. One major function of the system disclosed allows CCTV and/or DVR systems to be networked into the server system, allowing the server to store, document, and log the video and photos, along with any video and photos from any mobile devices, such as camera phones, which are networked into the system. Another feature, via an application on a mobile device, is intended to both perform a number of functions essential to guard duty, such as communication, surveillance, incident reporting, and patrol routing function, as well as to allow management to monitor guards by tracking their patrol routes and logging events and recordings. Additionally, the present invention allows a property's management, staff, residents and guests to view selected CCTV camera video and/or images on a mobile device.

(FIG. 2)