

Abstract

Security System

A monitoring system for monitoring a plurality of places at separate geographical locations, the monitoring system comprising a computer device having a user interface configured to receive an identifier of a monitoring user, a processor configured to process multiple streams of sensed data, each stream of sensed data comprising sensed data for a respective one of the plurality of places and indicative of one or more sensed event in the respective place, to generate display data for display at the user interface of the computer device, wherein the displayed data comprises a respective visual representation of a set of data for each of the plurality of places and the processor configured to simultaneously render at the user interface at least two of the sets of data associated respectively with at least two of the plurality of places associated with the monitoring user.

(Figure 1)