

Abstract

Sensing System

A computer-implemented method of configuring a sensing system for monitoring a place, the system comprising a plurality of network devices located in the place and including at least one network device configured as a transmitter to transmit wireless signals over a wireless channel and at least one network device configured as a receiver to receive wireless signals transmitted in the place and subject to disturbance by the place. Wireless signals are transmitted from the transmitter. Disturbed wireless signals are detected at the receiver. A characteristic of a first physical configuration of the network devices is determined from the disturbed wireless signals, and feedback based on the characteristic is provided to a user, via a user interface of a client device associated with the user. It is detected that a second physical configuration has been implemented in response to the feedback, and a characteristic of a second physical configuration is determined.

[Figure 2]