USER DRIVEN AUTONOMOUS ECOSYSTEM PLATFORM FOR SMART OFFICE OR THE LIKE

ABSTRACT OF DISCLOSURE

A smart office user driven autonomous ecosystem platform and the method of using the same is disclosed. The platform comprises an embedded system which is configured for control by software applications; a mobile system wherein the mobile system comprises a touch sensitive display, a processor, a memory, and a wireless transmit and receive unit for wireless local area network (WLAN) communication; and an information system, wherein a plurality of data are collected and processed by an algorithm are delivered to occupants of a premise.

(FIG. 1)