

BUILDING MANAGEMENT SERVER

ABSTRACT

Disclosed herein is a building management server, which can receive information from devices, such as sensors or cameras, located in a building and control devices existing inside or outside the building, thereby integratedly managing the building. The building management server includes a single gateway device to collect and manage information regardless of the number of sensors. The building management server includes: a first communication unit, which communicates with a gateway device, which receives information from a sensor device mounted on a building, by wire or wirelessly; and an electric quantity control unit, which receives electricity reading information from the gateway device and sends a power outage command to the gateway device when the read quantity of electricity contained in the electricity reading information is more than a predetermined numerical value.

Figure:1