

ABSTRACT OF THE DISCLOSURE

A remote control device of a wireless hierarchical power management system in the present invention is used for remotely controlling multiple controlled devices. The remote control device comprises a control module, an input means, a screen, and a power supply means. The control module comprises a processing circuit, a wireless signal transmission circuit, and a storage unit. The wireless signal transmission circuit is connected to the processing circuit and transmits a control signal to a corresponding controlled device according to selection. The storage unit is connected to the processing circuit and stores settings of the controlled devices. The power supply means is connected to the control module and the screen. The remote control device manages operations of controlled devices in a form of hierarchical framework on the basis of a hierarchical group distribution framework comprising the controlled devices that are customizedly configured by a usage manager and are variable, and settings of the controlled devices, including respective identification codes, customizedly configured by the usage manager, and performs hierarchical group control on the basis of the hierarchical framework.

FIG. 6