

ABSTRACT

An ON-OFF controller (5B) connected to a plurality of indoor units (3, 3, ...) specifies a range of address settings of each of the indoor units (3, 3, ...) managed by the ON-OFF controller (5B), and outputs a signal showing the range of address settings to the respective indoor units (3, 3, ...) based on the range of address settings. When receiving the signal showing the range of address settings from the ON-OFF controller (5B), each of the indoor units (3, 3, ...) outputs to a remote control (4) a signal allowing an address setting, and stores an address for itself inputted from the remote control (4). The remote control (4) indicates the range of address settings when receiving the signal allowing an address setting from the indoor unit (3, 3, ...), and has an input button (4c) by which an address of the indoor unit (3, 3, ...) is inputted.

