

ABSTRACT

[Object] To provide a multiple dwelling house interphone system that enables calling without storing, in a centralized collective entrance machine or a centralized controller, room numbers and building numbers to which calling destination terminals belong.

[Solution] The multiple dwelling house interphone system includes a centralized collective entrance machine 1 for a visitor to call a dweller of any building, a dwelling unit master device 3 provided to each dwelling unit for a dweller to respond to a call, and a centralized controller 4 which controls communication between the centralized collective entrance machine 1 and each dwelling unit master device 3. Each dwelling unit master device 3 has an ID storage section 35 storing its own ID. When the ID of the dwelling unit master device 3 is inputted for calling the dweller, a centralized collective entrance machine control section 15 of the centralized collective entrance machine 1 first transmits an ID confirmation request signal to all the dwelling unit master devices 3 and waits for a reply from the corresponding dwelling unit master device 3, and next, transmits a call signal to the dwelling unit master device 3 that has returned a reply signal.

[Selected Drawing] FIG. 2