

CONTROL SYSTEM FOR CONTROLLING MULTIPLE APPARATUSES IN LINKAGE

Abstract

A highly versatile control system which is able to control devices in a linked manner is provided.

The control system is configured to condition air of a single space 9, and includes: an air conditioner 2 and a floor heating apparatus 3 which cannot directly communicate with each other; a router 4 which is able to communicate with the air conditioner 2 and the floor heating apparatus 3 via communication lines 11 and 12; and a terminal device 5 which is connectable to the Internet 10 and is able to communicate with the router 4 via a communication line 13. The air conditioner 2 and the floor heating apparatus 3 are controlled in a linked manner by a control signal sent from the terminal device 5 via the router 4.

[FIG.1]