

AIR CONDITIONING SYSTEM

ABSTRACT

5 An air conditioning system (100) for controlling air
conditioning in a room in accordance with an air
conditioning operation instruction received from a user
includes: a ventilation device (2) that ventilates the
room; an air agitation device (3) that agitates air in the
10 room; an air conditioner (1) that controls the air
conditioning of the room and controls operations of the
ventilation device (2) and the air agitation device (3);
and a detection device (4) that detects presence of the
user in the room. The air conditioner (1) controls the
15 operations of the ventilation device (2) and the air
agitation device (3) before the user enters the room based
on an indoor temperature that is a temperature inside the
room, an outdoor temperature that is a temperature outside
the room, an operation mode of air conditioning control
20 performed by the air conditioner (1) included in the air
conditioning operation instruction, an operating status of
the ventilation device (2), and a detection result provided
by the detection device (4).

25 Fig. 1