

Abstract

The present invention provides a control system for an air conditioner and an air conditioner that can wirelessly transmit control signals, and allow the output power settings of transceiver units arranged in the outdoor unit and indoor units to be reduced. The air conditioner control system includes an outdoor unit transceiver unit (40), indoor unit transceiver units (30a, 30b, 30c), and a center (20). The outdoor unit transceiver unit (40) is arranged in an outdoor unit (4), and transmits and receives control signals. The indoor unit transceiver units (30a, 30b, 30c) are respectively arranged in the indoor units (3a, 3b, 3c), and transmit and receive control signals. The center (20) wirelessly relays control signals between the outdoor unit transceiver unit (40) and the indoor unit transceiver units (30a, 30b, 30c).



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