

REMOTE CONTROL FOR AIR-CONDITIONING APPARATUS

ABSTRACT

A remote control for an air-conditioning apparatus, the remote control being
5 used for the air-conditioning apparatus that includes an outdoor unit and an indoor
unit connected to the outdoor unit by a pipe to condition air in an indoor room, the
remote control being configured to bi-directionally communicate with the indoor unit,
the remote control comprising: a first segment display part in which two or more
seven-segments are arranged; a second segment display part in which two or more
10 seven-segments are arranged; and a controller, wherein, in a failure mode in which a
failure in either the outdoor unit or the indoor unit is diagnosed, the controller makes
the first segment display part display a transmission code indicating which of the
outdoor unit and the indoor unit is diagnosed to thereby identify a failure, and makes
the second segment display part display an error code being sent from the indoor unit
15 and representing diagnosis content for the outdoor unit or the indoor unit.

Fig. 7