

Title (en)
AIR CONDITIONING SYSTEM

Title (de)
KLIMATISIERUNGSSYSTEM

Title (fr)
SYSTÈME DE CLIMATISATION

Publication
EP 3382294 B1 20210714 (EN)

Application
EP 15909299 A 20151127

Priority
JP 2015083403 W 20151127

Abstract (en)
[origin: EP3382294A1] An air conditioning system (1A, 1B) includes: an outdoor unit (10); indoor units (20), an auxiliary power supply device (27) for supplying power from a second power source circuit (271) to the indoor units (20) when the first power source circuit (241) for supplying power to the indoor units (20) has assumed an off state, and a remote controller (25) for operating the actions of the indoor units (20). The air conditioning system (1A, 1B) does not display a display screen on the remote controller (25) when power is not supplied by the first power source circuit (241). With the present invention, it is possible to prevent circumstances where the display screen such as a liquid crystal display of the remote controller is in display mode despite the power source having been turned off, and the user gets confused by not knowing whether the power source was operated normally; or circumstances where another user who did not turn off the power supply mistakenly assumes that the indoor units can be operated because the display screen of the remote controller is in display mode.

IPC 8 full level
F25B 31/00 (2006.01); **F24F 3/06** (2006.01); **F24F 11/49** (2018.01); **F24F 11/52** (2018.01)

CPC (source: EP)
F24F 3/065 (2013.01); **F24F 11/49** (2017.12); **F24F 11/52** (2017.12); **F25B 31/004** (2013.01); **F25B 2313/023** (2013.01)

Cited by
EP3943842A4; EP3978814B1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
EP 3382294 A1 20181003; EP 3382294 A4 20190731; EP 3382294 B1 20210714; WO 2017090182 A1 20170601

DOCDB simple family (application)
EP 15909299 A 20151127; JP 2015083403 W 20151127