

ABSTRACT

ELECTRIC APPARATUS, AIR CONDITIONER, EXTERNAL CONTROLLER,
MOBILE TERMINAL, AND AIR CONDITIONING SYSTEM

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The object is to obtain an electric apparatus capable of immediately using an application program at the time of installing an apparatus without causing pressure on the capacity of a storage region included in a controller of the apparatus to be controlled while reducing loads on an external server and a communication line. Also, the electric apparatus is capable of making each apparatus perform a specific function by a mobile terminal to be operated. An electric apparatus (for example, air conditioner 10) which is remotely operated by an operation unit included in a mobile terminal 16 includes an application data storing unit (for example, application data storage region) for storing specific data of the electric apparatus. The operation unit includes a common operation unit having a communication driver and a screen configuration frame common to the same kind of electric apparatuses and a specific operation unit having information specific for the electric apparatus. The common operation unit is supplied from an external server (for example, database server 20), and the specific operation unit is supplied from the application data storing unit.

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FIG. 3