

TITLE:
AIR CONDITIONING EQUIPMENT MONITORING DEVICE

ABSTRACT

An air conditioning equipment monitoring device includes a data acquisition unit, a storage unit, a status determination unit, a first screen generation unit, and a display unit. The data acquisition unit acquires air conditioning data regarding the secondary air conditioners. The storage unit stores the air conditioning data, room temperature setting data, and air conditioning system data in the memory unit. The status determination unit generates determination data based on room temperature data and the room temperature setting data. The first screen generation unit, based on the air conditioning system data, divides the secondary air conditioners into grouped sections for each air conditioning systems on a floor, embeds a section for each secondary air conditioners in the grouped sections, and generates a screen with the determination data incorporated in the section for each secondary air conditioners. The display unit displays the screen generated by the first screen generation unit.

[FIG. 3]