

ABSTRACT

Provided is a temperature output apparatus for enabling the temperatures of virtual areas in a single air-conditioned space to be recognized.

5 A temperature output apparatus 10 includes: a temperature acquisition unit 11 that acquires area temperatures, that is, the temperatures of multiple areas obtained by virtually dividing a single air-conditioned space 50; and an output unit 12 that outputs the area temperatures acquired by the temperature acquisition unit 11. In this manner, an occupant of the air-conditioned space 50
10 can recognize the area temperature of the areas, and can move to an area having a temperature with which he or she feels comfortable.

FIG. 1