

AIR CONDITIONING SYSTEM AND LEARNING DEVICE

ABSTRACT

An air conditioning system (1) includes an air conditioning device (10) including an air conditioning unit (13) that performs air conditioning operation and a control unit (11) that controls the air conditioning unit (13); an inferring data acquisition unit that acquires inferring data (38) including air conditioning environment data (31), which is information of an environment in which the air conditioning device (10) is installed; an inference device (35) that infers, from the air conditioning environment data (31), a proposed setting (39) including at least two settings meeting a user's operation preference with respect to the air conditioning device (10); and a communication terminal (20) that remotely controls the air conditioning device (10). The communication terminal (20) includes a display portion that displays a plurality of icons each representing a function of the air conditioning device (10). The control unit (11) causes a proposed setting icon for making the proposed setting inferred by the inference device (35) to be displayed in the display portion, and when a user taps the proposed setting icon, the control unit (11) controls the air conditioning device (10) according to the proposed setting corresponding to the proposed setting icon.

Figure 2