

ABSTRACT

An alarm device (10), which is located in an indoor space and outputs an alarm when a target gas is detected, includes: a first communications means for wirelessly
5 communicating with a gas meter (20A) that meters usage of gas used in the indoor space; a second communications means for communicating with a center server (50); a meter reading information acquisition means (301) that obtains meter reading information of a designated day of meter reading from the gas meter (20A) via the first
10 communications means; a storage means (303) that stores the meter reading information obtained by the meter reading information acquisition means (301); and a communications control means (313) that transmits the meter reading information of the designated day of meter reading, stored in the storage means (303), to the center server (50) via the second communications means.