ABSTRACT

REFRIGERATOR

Provided is a refrigerator having an advantageous effect to prevent a connection line from being carried away due to filling with and foaming of a heat insulator.

A refrigerator 1 includes a casing 2 having a storage space 23 inside to store a cooling target and having a top part 25 above the storage space 23, an outer box 21 that is a part of the casing 2 and exposed to a space outside the casing 2, a cooling device 5 configured to supply cooled air to the storage space 23, a controller 8 configured to control the cooling device 5 and fixed to the casing 2, a wireless communication device 9 positioned at the top part 25 of the casing 2 and configured to communicate with an external device 200 wirelessly, a fastener 11 that fixes the wireless communication device 9 to the outer box 21, and a connection line 10 laid outside the casing 2 and communicably connecting the wireless communication device 9 and the controller 8.

Fig. 2