

ABSTRACT

Provided is a delivery locker with the ability to curb a decline in communication quality. A delivery locker (100) includes: a body case made of a metallic material; a door (4) made of a metallic material; a panel (7) made of a resin; a locking mechanism; a control unit (18); and a communications unit (12). The body case has an opening. The door (4) is provided in a readily openable and closable state for the opening of the body case. The locking mechanism locks and unlocks the door (4). The control unit (18) controls an operation of the locking mechanism (19). The communications unit (12) includes an antenna and communicates wirelessly with an external device. The door (4) has a window. The panel (7) is fitted into the window. The communications unit (12) is provided behind the panel (7). The control unit (18) makes the locking mechanism unlock the door in response to a signal received by the communications unit (12).

[Fig. 1]