

ABSTRACT

A locker device 1 comprises accommodating units 10 capable of accommodating packages, doors 12 for opening and closing the accommodating units 10, locking devices 20 capable of performing a first switching operation of switching from a locked state in which the corresponding door 12 is locked to an unlocked state in which the door 12 is unlocked, and a second switching operation of switching from the unlocked state to the locked state, an operating unit 30 for accepting an operation from a user, and a control device 51 that controls the locking devices 20 in accordance with the operation of the operating unit 30, wherein: each accommodating unit 10 has a standby mode for waiting in a state in which no package is accommodated in the accommodating unit 10, and a deposited mode for waiting in a state in which a package is accommodated in the accommodating unit 10; and during the standby mode, the door 12 is in the locked state.

[Fig. 1]