## ABSTRACT

A locker apparatus (1) includes storage units (10) capable of accommodating items, doors (12) for opening and closing the storage 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 locked, and a second switching operation of switching from the unlocked state to the locked state, an operating unit (30) for receiving an operation from a user, and a controller (51) for controlling the locking devices (20) in accordance with the operation of the operating unit (30). Each storage unit (10) has a standby mode for waiting in a state in which no package is stored in the storage unit (10), and a storage mode for waiting in a state in which a package is stored in the storage unit (10). During the standby mode, the door (12) is in the locked state.