ABSTRACT

Provided is a smart locker, including a cabinet, a plurality of locker doors, and a plurality of shelf boards configured to vertically divide a storage space of the cabinet into one or more locker compartments. Each locker compartment corresponds to one or more locker doors of the plurality of locker doors. When a locker door of a locker compartment adjacent to a specific locker compartment in the one or more locker compartments is closed, a position of a corresponding shelf board that forms the adjacent locker compartment in the specific locker compartment is limited by the locker door corresponding to the adjacent locker compartment.

FIG.1