

 WLK rfid

ELECTRONIC LOCK

CARD ACCESS SYSTEM

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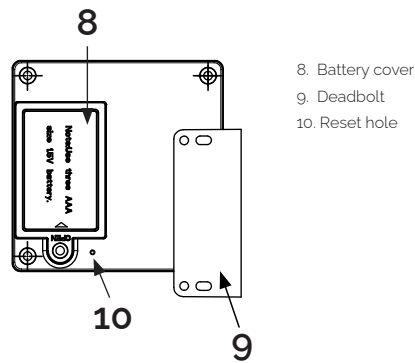
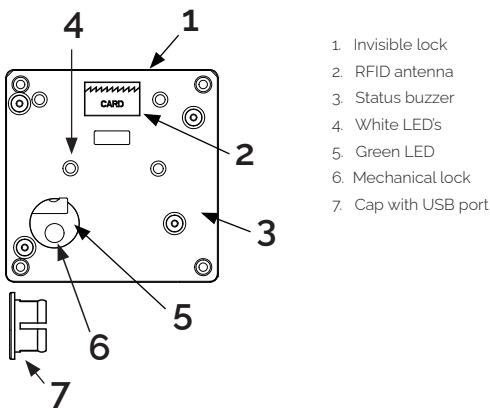


RFID CARD



WLKR RFID is a wireless, battery-powered electronic lock designed for secure and convenient access control. It features a pin latch closing system with an integrated damper for smooth operation. Access is granted via MIFARE Classic 1K RFID cards, with an open system that allows compatibility with third-party credentials. The lock is suitable for furniture doors, office cabinets, and lockers made of wood, HPL, and glass. It includes both audible and visual signals to guide users through initialization and configuration.

WLKR RFID supports both multi-user (public) and personal (private) modes. In case of emergency, the lock can be opened using a power bank or a mechanical override key.



## TECHNICAL FEATURES

Lock Type	Electronic furniture lock
Applications	Lockers, cabinets, drawers, etc.
Suitable for	Wood
Authentication	RFID card
Locking System	Deadbolt
Operation Modes	Public (factory default) Private
Power Supply	3×AAA batteries
Standby Current	30 µA
Operating Current	50-60mA
Battery Life (cycles)	10.000
Operating Temperature	-25~+55°C
Operating Humidity	10%-85%RH
Storage Temperature	-40~+55°C

## DOOR DRILLING

