

LOCKS

Biometric Smart Door Lock



- Easy Installation: We have detailed product installation instructions, which will help you to install this door lock faster. This product can support the installation of 99% of the door locks on the market, and supports the installation of heaven and eart
- Virtual Password: Up to 32 passwords, as long as it contains 4?8 correct passwords, the door can be opened. prevent others from prying. It can accommodate a total of 300 groups of fingerprint, password, IC card, which can meet most of your needs and use
- Flexible Management: The three level assignment of permissions is more flexible. You can authorize others to manage the house for yourself through the APP, and you can also set whether the authorizer can re assign other people's management permissions
- Convenient and Quick: Door handle opening and closing hand silent design, double quick lock body is convenient and quick, lift up and lock in 1 second when you leave home, no need for cumbersome operation of keys
- 7 Unlocking Methods: fingerprint unlocking, key unlocking, IC card unlocking, password unlocking, mobile phone unlocking, applet unlocking, and combination unlocking can meet your various needs







Specification for LOCKS	
Product number	ADB-1502A
Working Temperature	-10-40
product weight	2.4KG
Product Size	305*70*30mm
Virtual password function	Supports 20 virtual passwords
Power emergency socket	USB interface
Alarm function	Can be equipped with module linkage alarm, password input error 5 times alarm
Remind function	Full Chinese voice menu navigation, low battery tips
Quiescent Current	< 30 ?A
Working power	4 Jie 5 # / 1.5V batteries,
Fingerprint reading	Living body optical automatic sensor
Recordable number of fingerprints	99 upper limit
Recordable number of IC cards	99 upper limit

Body / handle material	Zinc alloy
Product color	Amber gold / red bronze / green bronze and other optional
Open the door	Four-in-one smart fingerprint lock: fingerprint, password, IC card, mechanical key
Working Humidity	80