

fingerprint electronic door lock,Biometric Scanner Smart Fingerprint Door Lock With Zinc Alloy Material Unlock Way Fingerprint Card Password Mechanical Key

Parameters

Material	zinc alloy
Operating voltage	DC6V, 1.5V, 4pcs "AA" alkaline batteries
Dynamic current	≤200mA
Applied for doors in thickness	40mm-120mm
Unlock mode	password + fingerprint +RFID card + mechanical key
Fingerprint capacity	99 pcs
Digital display	Smart human touch screen
Fingerprint sensor	Optical Fingerprint Sensor
Error Rate	<0.001%
Standby power supply	DC 9V
Low pressure alarm	4.9V
Antistatic	contact discharge 8KV, air discharge 15KV
Operating temperature	-10°C to 55°C
Working humidity	10% -90%
Storage temperature	-20°C to 70°C

Function characteristics

Fingerprint Technology - Secure & Unique.
Biometric technology ensures genuine authentication.

Quality - High-Tech & Sturdy.
Most reliable and advanced fingerprint lock on the market.

4 Ways Opening Methods - password + fingerprint + RFID Card + Mechanical Key,choose any of the 4 opening menthods to open your door.Convenient,flexible and safe,there is an opening method for each member of the family.

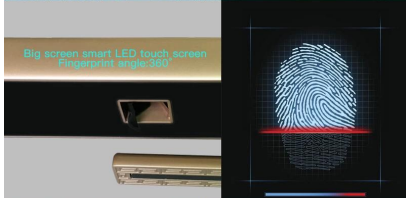
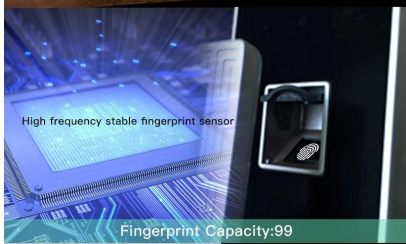
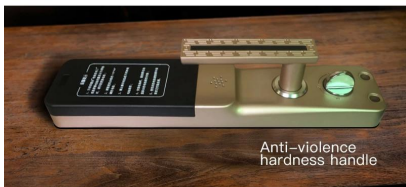
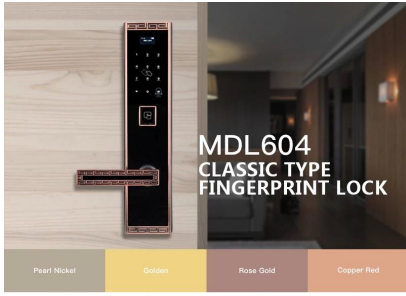
Navigation, voice navigation - voice reminder, set management, completely fool simple operation function;

fingerprint + password to add and delete number based on group management;

The double function of + password, fingerprint - make the safety lock more security;

Optional colors - Pearl Nickel, Golden ,Rose Gold and Copper Red

Applicable fields - family door, office door, financial room door, the door pharmacy warehouses, the government to room door



Not easy to fraud accurate fingerprint identification good recognition rate isn't affected by the environment can be sensitive to capture fingerprint information between touch screen.

Opening Direction

