

WDLINK

WD33

Smart Door Lock

Serrure intelligente Wifi 3D, reconnaissance faciale, écran tactile, mot de passe, empreinte digitale, biométrique, électronique, Type de batterie Rechargeable



Fingerprint



Password



Doorbell



Quick Unlocking



Childproofing



Features

- Access by Wifi (Tuya APP)/ Bluetooth (TTLock), password, fingerprint,RFID card, mechanical key.
- TUYA (Smart life) & TT lock App versions are available to choose from (Bluetooth/WIFI)
- Freely reversible handle, support to change the direction of door lock handle installation left or right.
- Uniquely stylish thin panel, it can fit most Aluminum doors.
- One-Touch-Access Biometric Fingerprint sensor on the reader.
- Strong and secure Stainless steel lock panel, anti-corrosion and sturdy.
- Back-up USB external power supply interface, in case the power is dead.
- Compatible with various mortise to fit 99 % of doors. Lock body: 3585 double tongue.
- Upgraded structure with waterproof rubber, which could be use for the outside gate.



WDLINK

Specifications

Model :	WD33
Material :	Aluminum Alloy,Acrylic
Finish :	Black/red copper
Static current :	< 50uA
Dynamic current :	< 400mA
Administrators number :	9
Face id+Fingerprint number+Password+IC Card capacity	300
Fingerprint Sensor :	Semiconductor
Fingerprint contrast time :	< 0.6Second
Fingerprint identification Angle :	360°
False Rejection Rate :	< %0.015
False Recognition Rate :	< 0.0004%
Reaction time :	< 0.5 Second
Power type :	7.4V
Emergency power :	6.7VDC ± 0.1
Working temperature :	25- °C~ 60 °C
Working Relative Humidity:	20%~90 RH
Human voice :	Yes
Keyboard :	Touch standard -12bit keyboard
Password Length :	4-8 digits
Phantom password :	32 digits
Low voltage alarm :	4.6+0.2V

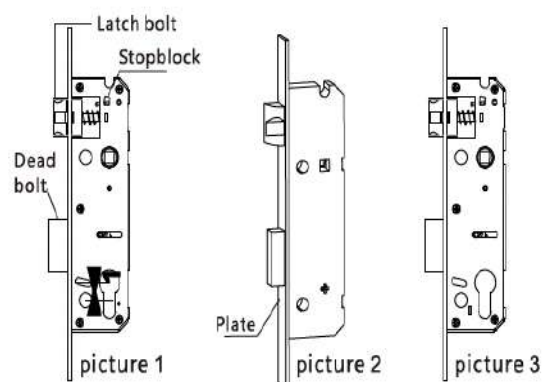
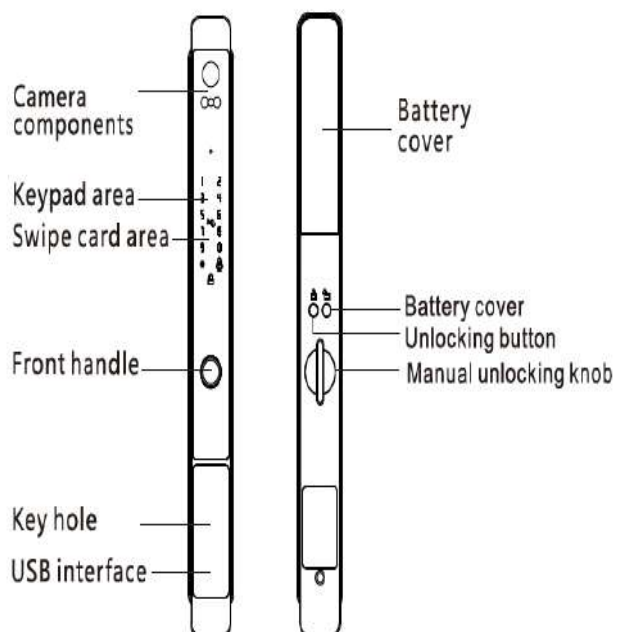


WDLink

Unlock time :	< 1Second
Version 1.0 :	TUYA WIFI
Battery :	Rechargeable battery
Waterproof rating :	IP65
Lock Body Mortise	Stainless Steel #6068 Mortise

Structure drawing

Lock Appearance dimension drawing



WDLINK