

Kaadas



Q9 FVP

Finger Vein Recognition Wi-Fi Lock with Camera



Finger Vein Recognition



Camera



Video Intercom



Wi-Fi



Face Recognition



LCD Screen



APP



Fingerprint



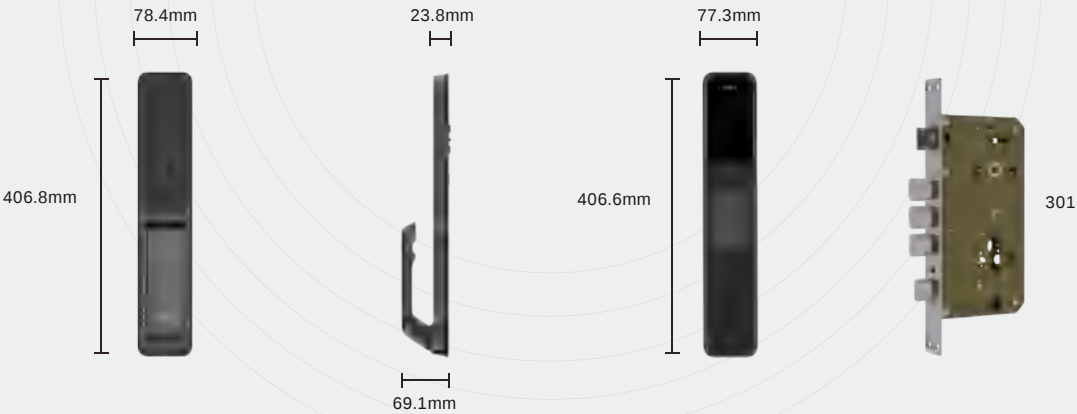
PIN code



Card



Mechanical Key



Security Functions

Finger Vein Recognition | Fake PIN Code | Privacy Mode | Dual-Verification Mode
Lockout Mode | Video Communication | Doorbell

Alarm/Indication

Low Voltage | Wrong Entry Limit



Color
Gray

Product Specification

Main Material	Aluminum Alloy	Keypad Type	Touchpad
Mortise Type	301	Code Length	6 - 12
Stainless Steel Deadbolt	Yes	Code Quantity	21 (1 Master Code; 20 User Codes)
Vertical Rods	No	Working Voltage	DC 7.4V
Voice Guide	Yes	Battery	4200mAh Lithium Battery
Camera Function	Yes	Working Temperature (°C)	-20~60
Display Screen Size	3.5 Inches	Display Screen Resolution	320*480
Emergency Cylinder	Grade C	Image Resolution	1280*720
Fingerprint Sensor	Semiconductor	Emergency Power	5V Type-C
Fingerprint Quantity	100	RH (%)	20-90
Finger Vein Quantity	100	IoT Connection	Wi-Fi (2.4G Only)
Card Type	Mifare 1	Door Category	Wood, Anti-Burglary Door
Card Quantity	100	Door Thickness (mm)	38-120
Face Recognition Quantity	50		