

Key Feature

- Embedded Linux system
- Motion detection
- Supports configuration by Web
- 1MP HD camera
- The white light fill light



Specification

System parameters

Operation system	Embedded Linux system
Flash	8MB
RAM	64MB

Display parameters

Size	No
Operation Method	Mechanical keys
Resolution	No

Video parameters

Video Encoding	H.264
Video Pixels	VGA,720P
Camera	1.0 million pixels
Angle of View	110°(H) / 60°(V)
Light Compensation	White light

Audio parameters

Audio Encoding	G.711
Speaker	Built-in loudspeaker
Microphone	-54±2dB

Capacity

Card Capacity	-
Number of Contacts	-
Face Capacity	-

Network parameters

Wifi	Not Support
Protocol	TCP/IP, UDP, HTTP, DNS, RTSP

Device interfaces

Net Port	1(RJ11)
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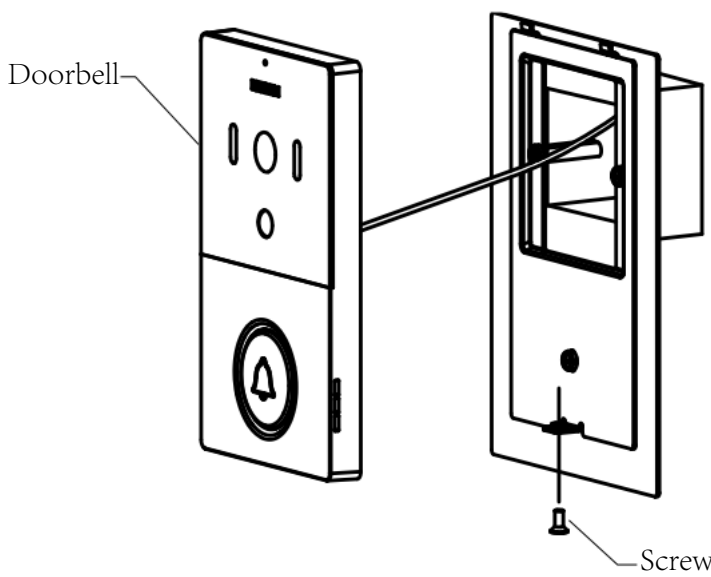
General

Installation	Wall mounted
Color	Black & Gray
Dimensions	150*90*12.5mm
Working Temperature	-20°C ~ +55°C
Storage Temperature	-40°C ~ +70°C
IP/IK Level	IP30
Standby Power Consumption	≤1.2W
Max Power Consumption	≤3.5W
Power	24V DC(Indoor station or SPOE supply)
Weight	-

Ordering Information

model	description
EH-OS-M57-EN1	M57 Video Doorbell(Black)
EH-OS-M57-EN3	M57 Video Doorbell(Black,APP,IR detection)

Installation



- Fix the wall mounting plate on the junction box using screws.
- Fit the device onto the wall mounting plate after wiring is completed.
- Device installation completed

Application

- Villas
- Apartment