

## Fanvil i67 Face Recognition Door Phone



Product Name: Fanvil i67 Face Recognition Door Phone

Manufacturer: Fanvil

Model Number: i67

### Fanvil i67 Face Recognition Door Phone

The Fanvil i67 Face Recognition Door Phone boasts a 7-inch IPS touch screen and integrates cutting-edge face recognition technology for accurate identification. It ensures enhanced security with anti-spoofing liveness detection, effectively detecting fake images, videos, and masks.

Fanvil i67 Face Recognition Door Phone Key Features:

- 7-inch IPS touch screen with clear and intuitive interface

- Equipped with the latest face recognition technology and anti-spoofing algorithms, ensuring community security

- Independently developed voice intelligent noise reduction algorithm ensures clearer audio and video calls

- Aluminum alloy casing design, showcasing high-end quality

- Supports the standard ONVIF protocol, providing high flexibility and excellent compatibility

- IP66/IK07 high protection rating, enhancing the lifespan and stability of the product

Moreover, it facilitates seamless audio and video communication through IP phones, indoor stations, or a mobile app. Offering various door-opening options, it is versatile and suitable for deployment in community, apartment, and office building settings.

Fanvil i67 Face Recognition Door Phone Technical Specifications

#### Panel Type

- Multi-apartment

- Community

- Hotel

#### Screen/Keyboard

- 7-inch 600×1024 touch screen

- 12 Numeric Keys

#### Body

- Aluminum

#### Colours

- Gunmetal

#### Sensor

- 1/2.8-inch

#### Camera

- 2 Mpx × 2 (Automatic lighting)

#### Viewing Angle

- 62° (Horizontal)

- 37.4° (Vertical)

## Fanvil i67 Face Recognition Door Phone

### Output video

• H.264 (Baseline, Main Profile)

### Light Sensitivity

• 0.1 Lux

• (Infrared/White light fill light)

### Card Storage

• 1,0000

### Face Storage

• 1,0000

### Power Consumption

• PoE: 7.9~23.1W

• Adapter: 6.8~21.5W

### Power Supply

• DC 12V / 2A (If not using POE+)

• POE 802.3at Class 4

### Working Temperature

• -20~+60°C;

### Storage temperature

• -20~+70°C;

### Size of the Panel (LWH)

• 300×115.6×33.2mm

### IP / IK Level

• IP66 / IK07

### Installation

• Wall-mounted

• Flush-mounted (Need to Purchase Accessories Separately: EX103)

### Functional Capabilities

• Supported Protocols: SIP 2.0 over UDP/TCP/TLS

• Lock Opening: Face Recognition, IC/ID Card, PIN Code, QR Code, By DTMF Code, Remote door opening

## Fanvil i67 Face Recognition Door Phone

### Interface

- 1/2 Wiegand Input/Output
- 1/2 Short Circuit Input/Output
- 1/2 RS485 (Reserve)

### Supported Wiegand

- 1/2 Supported Wiegand 26, 34 bit

### Supported ONVIF Types

- 1/2 Profile S

### Supported Standards

- 1/2 Mifare Classic 1K/4K, Mifare DESFire, Mifare Ultralight, Mifare Plus Cards 13.56 MHz, Cards 125 kHz

### Talking Mode

- 1/2 Full duplex (High-definition Audio)

### Additionally

- 1/2 Built-in relay
- 1/2 Open API
- 1/2 Motion detection
- 1/2 Tamper Alarm (gravity sensing)
- 1/2 Smart noise reduction

**Please Enquire**