



SIP Video Door Phone

I64

The i64 is a SIP door phone that integrates access control, intercom, and security functions into one product. It meets the high protection standards of IP66 and IK07, ensuring a high level of security suitable for outdoor environments. The i64 supports various door opening methods for streamlined access management and is equipped with a 2 mega-pixel camera for one-touch audio and video communication. Compatible with SIP and ONVIF protocols, it integrates seamlessly with security systems and works well with major mainstream platforms. The i64 can be customized for various scenario solutions, making it suitable for upscale residential areas, office buildings, communities, and industrial parks.

Highlights

- ☑ Brand new digital keypad design with color backlight for an enhanced user experience.
- ☑ Equipped with a 2 mega-pixel HDR high-definition camera, it provides clearer imaging.
- ☑ IP66 & IK07 high protection rating, wide temperature operation, suitable for harsh outdoor environments.
- ☑ Equipped with a wide range of interfaces for connecting various security devices.
- ☑ Supports the standard ONVIF protocol, providing high flexibility and excellent compatibility.

Detailed parameters

Panel Type	Multi-apartment, Community, Hotel
Screen/Keyboard	12 Numeric keys+4 Function keys, Color backlight
Body	Aluminum
Colors	Gunmetal
Sensor	1/2.9-inch, CMOS
Camera	2 Mpx,Support infrared
Viewing Angle	120°(Horizontal) 60°(Vertical)
Output video	H.264 (Baseline,Main Profile)
Light Sensitivity	0.1Lux
Card Storage	1,0000
Power Consumption	PoE: 1.71~6.96W Adapter: 1.52~6.26W
Power Supply	DC 12V / 1A PoE 802.3af Class 3
Working Temperature	-40°C~+70°C
Storage temperature	-40°C~+70°C
Size of the Panel (LWH)	177.4x88x36.15mm
IP / IK Level	Wall-mounted
Installation	Flush-mounted(Need to Purchase Accessories Separately: EX102)
Supported Protocols	SIP 2.0 over UDP/TCP/TLS
Lock Opening	IC/ID Card, By DTMF Code, Remote door opening
Interface	Wiegand Input/Output
	Short Circuit Input/Output
	RS485 (Reserve)
	Line out for induction loop
Supported Wiegand	26, 34 bit
Supported ONVIF Types	Profile S
Supported Standards	Mifare Classic 1K/4K, Mifare DESFire, Mifare Ultralight, Mifare Plus Cards 13.56 MHz, Cards 125 kHz
Talking Mode	Full duplex (High-definition Audio)
Additionally	Built-in relay, Open API, Motion detection, Tamper Alarm, TF Card