VT07-C22L

Smart Video Indoor Monitor

VT07-C22L is a Linux based video intercom that is ideal for apartment buildings. This smart video tenant station can be connected to previous 2-wire buildings with no cable replacement. VT07-C22L provides multiple functions, including audio and video intercom, emergency call, security alarm, main door unlocks and integrates with elevator control system.

Features

- Built-in Linux System
- Support Wi-Fi connection (optional)
- 7 inch LCD capacitive touch screen (800*480)
- Support H.264 video coding
- Support monitoring 8 IP cameras
- Powered and communicated by 2-wire
- Support SIP 2.0 protocol, easy integration with other SIP devices
- Control main door release and integrates with elevator control system
- 2-wire plug & play ; budget-friendly

Specifications

Physical

System	Linux
RAM	64 MB
RAM	128 MB
Front Panel	Plastic
Power Supply	Two wire supply
Standby Power	1.5 W
Rated Power	9 W
Wi-Fi	IEEE802.11 b/g/n,@2.4GHz (Optional)
Camera	0.3MP, CMOS (Optional)
TF Card Port	No
USB Port	No
Ethernet Ports	2-wire port
RS485	1
Power Output	1 (12V/100mA)
Doorbell Input	8 (use any alarm input port)
Alarm Input	8
Installation	Surface mounting
Application Environment	Indoor
Dimension	235 * 145 * 19.5(mm)
Operating Temperature	-10℃ to +55℃
Storage Temperature	-10℃ to +60℃
Operating Humidity	10% to 90% (non-condensing)

Display

Display	7"TFT LCD
Screen	Capacitive touch screen
Resolution	800 x 480

Audio

Audio Codec	G.711
Echo Cancellation	Yes
Rated Power	10 W
DTMF	RFC2833
Microphone	Built-in microphone
Speaker	Built-in speaker

Video

Video Codec	H.264

Networking

Protocol	SIP, UDP, TCP, RTP, RTSP, NTP, DNS, HTTP, DHCP, IPV4, ARP

Package features

Package Content	- VT07-C22L (Power adapter not included) - Bracket - Screwing kit - User Manual