

VE01-B22L is a smart video entrance station embedded with the Linux System and provides an integrated security solution for apartment buildings. VE01-B22L seamlessly integrates with indoor monitor for main door release control. Also, this smart video entrance station supports IC card verification and it can integrates with SIP devices and elevator control system.

Features

- Built-in Linux System
- Control door access by IC card (capacity: 20,000 users)
- Water resistance and dust proof standard equivalent to IP65
- CMOS 2MP color camera with 100° viewing angle
- Support IR sensor and motion detection, with LED fill light
- Control main door unlock and integrates with elevator control system
- Support SIP 2.0 protocol, integrates with other SIP devices

Specifications

Physical		
System	Linux	
RAM	64 MB	
ROM	128 MB	
Front Panel	Aluminum	
Power Supply	PoE (IEEE802.3af) or DC 12V/2A	
Standby Power	1.5 W	
Rated Power	3 W	
Camera	2MP, CMOS	
Wiegand Port	Support	
Ethernet Ports	1 x RJ45, 10/100 Mbps adaptive	
Door Entry	IC card (13.56MHz), NFC	
RS485 Port	1	
Relay Out	1	
Exit Button	1	
Door Magnetic	1	
Installation	Flush mounting	
Application Environment	Outdoor	
Dimension	192 * 116 * 47 (mm)	
Operating Temperature	-40°C to +55°C	
Storage Temperature	-40°C to +70°C	
Operating Humidity	10% to 90% (non-condensing)	

Audio		
Audio Codec	G.711	
Echo Cancellation	Yes	
DTMF	RFC2833	
Microphone	Built-in microphone	
Speaker	Built-in speaker	
Video		
Video Codec	H.264	
Video Resolution	1280 x 720	
Viewing angle	100°(D)	
Max. Image Transfer Rate	720p – 30fps	
Light Compensation	LED white light	
Networking		
Protocol	ONVIF, SIP, UDP, TCP, RTP, RTSP, NTP, DNS, HTTP, DHCP, IPV4, ARP, ICMP	
Package features		
Package Content	- VE01-B22L (Power adapter not included) - Flush Mounting Box - Screwing kit - User Manual	







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VT07-B22L is a Linux-based video intercom which is an ideal solution to apartment buildings.

VT07-B22L provides various functions, including audio and video intercom, emergency call, security alarm, control main door release and integrates with elevator control system. This smart video Tenant Station also supports communication via SIP 2.0 protocol with IP phone and IP-PBX, and compatible with third party application.

Features

- Built-in Linux System
- Support Wi-Fi connection (optional)
- 7 inch LCD capacitive touch screen (800*480)
- Support monitoring 8 IP cameras
- Powered by PoE or power adapter (DC12V/2A)
- Support SIP 2.0 protocol, easy integration with other SIP devices
- Control main door unlock and integrates with elevator control system
- Compatible with 3rd party application

Specifications

Physical		
System	Linux	
RAM	64 MB	
RAM	128 MB	
Front Panel	Plastic	
Power Supply	PoE (IEEE802.3af) or DC 12V/2A	
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	1 x RJ45, 10/100 Mbps adaptive	
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	221.4 * 151.4 *16.5(mm)	
Operating Temperature	-10°C to +55°C	
Storage Temperature	-10°C to +60°C	
Operating Humidity	10% to 90% (non-condensing)	

Display		
Display	7-inch 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-B22L (Power adapter not included) - Bracket - Screwing kit - User Manual	







