

VT07-B01

Smart IP Video Indoor Monitor



VT07-B01 is a Linux-based video intercom which is an ideal solution for apartment and office buildings. VT07-B01 has a 7" LCD touch screen and provides various functions including audio and video intercom, support outdoor station and indoor monitor communication via TCP/IP, and it can control the main door release.

VT07-B01 can work with access control terminals to integrate access control function with video intercom. At the same time VT07-B01 is compatible with IP cameras and supports ONVIF protocol.

When visitors call-in via the access control terminal, VT07-B01 will automatically show 4 channel video display, including access control video and 3-way IPC videos at the same time. Users have a more detailed view of the outdoor environment.

Features

- Integrates video intercom with access control terminal
- Support IPC access, support ONVIF protocol
- Support standard SIP protocol 2.0
- 7" LCD touch screen
- Support up to 4 Channel Video Display
- Support remote door opening
- Support video recording, playback and other basic functions of NVR
- Support micro TF card, maximum support 128GB capacity

Specifications

Category	Name	Description
System Parameters	OS	Linux System
	DDR	2G
	Flash	1G
Display Parameters	Display	7" LCD touch screen
	Resolution	1024*768
	Video Display	Support 4 channel video display/ full screen
Network Parameters	Wired Network	Support RJ45 network port
	Wireless Network	IEEE 802.11b/ g/ n (optional)
Electrical and external interfaces	TF card slot	Support up to 128GB micro TF card
	Network Interface	RJ45 Network Port
	Power	DC12V 2A
	Operating Temperature	-10°C to 55°C
Other parameters	Dimension	185*117*22 mm
	Weight	410g
Certifications	CE, FCC	

Configuration

