

Landscape 7" Touchscreen IP Intercom Monitor (White)

Model: INTIPMONB



Specifications - Monitor		
System	Main Processor	Embedded Microprocessor
	Operating System	Embedded Linux OS
	Video Compression	H.264
Audio	Audio Input	Omni-directional Microphone
	Audio Output	Embedded loudspeaker
	Bidirectional Talk Support	Yes
Design	Display Size	7" Colour TFT LCD
	Display Resolution	SVGA (800 x 480)
	Alarm Support	Yes; 8 Input Channels
Operational Input	Resistive Touchscreen / On-unit Soft Keys	
Storage	Memory Capacity	4GB MicroSD Card (non-removable)
Network	Ethernet	10M/100Mbps Self-adaptive
	Network Protocol	TCP/IP
General	Operating Temperature	-10 ~ +60°C / 10 ~ 90%RH (max.)
	Power Input	12VDC
	Power Consumption	Standby < 1.5W / Operation < 7W
	Dimensions	261 x 192 x 24mm
	Weight	1.0Kg
	Installation Components	Wall mounting kit

Product Highlights

- Stylish matte white IP intercom monitor
- 7" Resistive touch screen control interface
- Take image snapshots & watch audio/video messages
- View door station or CCTV cameras on your monitor

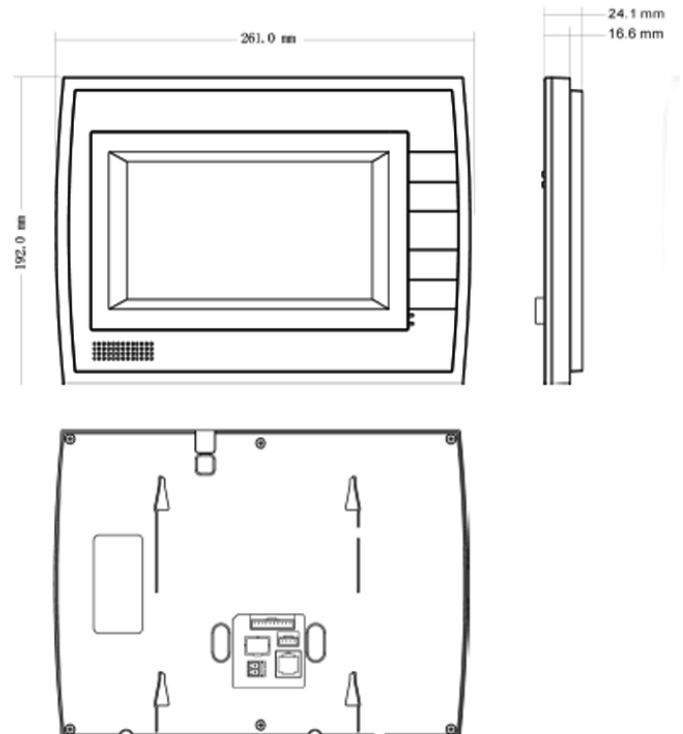
Product Overview

The INTIPMONB is a part of the VIP Vision range of elegant indoor monitors to accompany your IP video intercom solution. The unit is operated via the resistive touchscreen, with common functions completed quickly via buttons on the front of the monitor.

It has a number of features to accompany your IP door station including comprehensive call history logs, DND (Do Not Disturb), audio/video messaging and door station camera live view. It can connect to your own network and can even be configured to connect to your IP surveillance camera live streams (compressed to monitor resolution).

It has 4GB of on-board memory to store saved door station snapshots and audio/video messages and can connect to a maximum of 6 door stations. With inter-room calling monitor-to-monitor and emergency contact to building management built-in, the INTIPMON range is also suited for apartment intercom configurations.

Product Diagram



Your VIP Vision intercom professional: