



Modern access solutions.

Residential Series: Large touchscreen PoE IP intercom monitor

These modern IP intercom door monitors are ideal for homes or businesses. This large modern intercom monitor features video & two way talk, remote access via smartphone and PoE compatibility.

- Slim 10" touchscreen indoor intercom monitor
- Connect to door stations and monitors via Ethernet
- Embedded 8GB storage for edge recording
- Integrates with most electronic sensors & alarms
- Dual-way bidirectional talk with echo suppression
- Receive visitor notifications, leave audio & video messages, remote view, remote unlock and 2-way talk via iOS & Android devices



10" Slimline Touchscreen Monitor


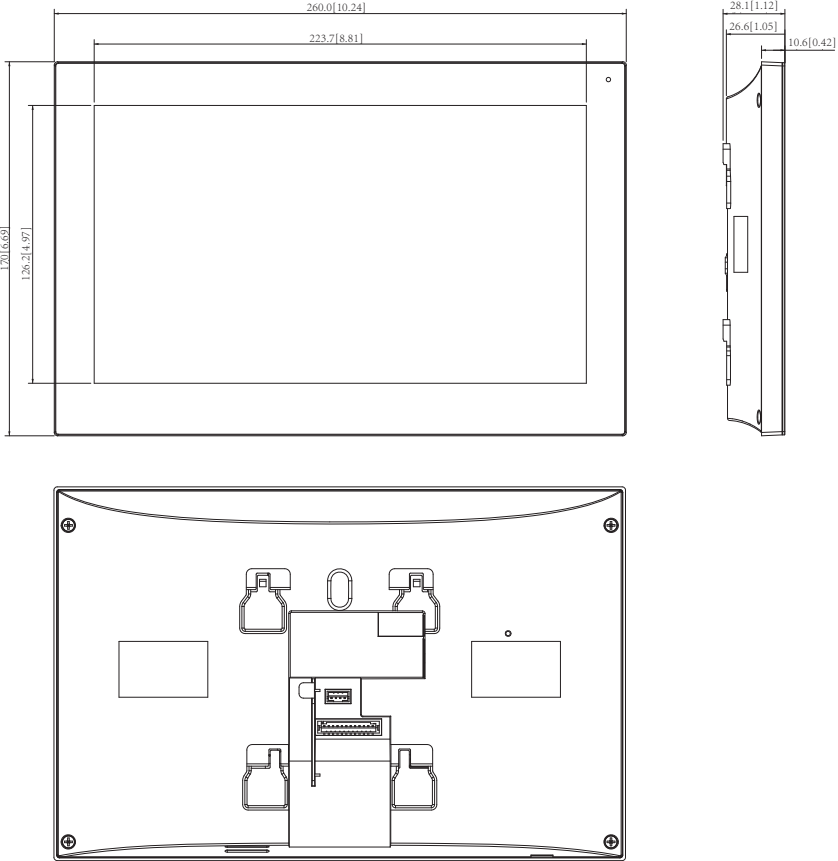


Connect & power over Ethernet



Two-way talk & Remote Unlock

Residential Large Indoor Monitor | Series Specifications

Model		INTIPMONGBL
Monitor	Product Image	
	Main Processor	Embedded Microprocessor
	Display Size	10" Colour TFT LCD (1024 x 600) Capacitive Touchscreen
	Video Compression	H.264
	Alarm Support	6 Input / 1 Output
	Internal Capacity	Embedded 8GB SD card
	Ethernet / Network	1 x RJ45, 10/100Mbps Self-adaptive
Audio	Audio / 2-Way Talk	Omni-directional Microphone / Embedded Loudspeaker
	Bidirectional Talk	Support
	Audio Enhancement	Supports echo suppression / DNR
	Audio Compression	G.711a, G.711Mu, G.711u, PCM
General	Installation	Surface Mount
	Material	PC + ABS Plastic
	Operating Temperature	-10 ~ +55°C / 10 ~ 90%RH (max.)
	Power Input / Use	12VDC / 1A, PoE (802.3af) / Operation <7W
	Weight / Dimensions	0.92kg / 260 x 170 x 28mm
Installation	Product Dimensions	 <p>Technical drawing showing front, side, and back views of the monitor with dimensions in mm and inches.</p> <ul style="list-style-type: none"> Front View Dimensions: <ul style="list-style-type: none"> Top Width: 260.0 [10.24] Inner Width: 223.7 [8.81] Left Height: 170.1 [6.69] Inner Height: 126.2 [4.97] Side View Dimensions: <ul style="list-style-type: none"> Top Thickness: 28.1 [1.12] Front Panel Thickness: 26.6 [1.05] Bottom Panel Thickness: 10.6 [0.42] Back View: Shows mounting holes and internal components.

Your local VIP Vision™ IP solutions professional: