



Elegant access solutions.

Residential Series: WiFi-capable IP intercom systems for home & business

The Residential IP Video Intercom series features wireless connectivity, making installation a simple task. Experience modern intercom features such as video & two-way talk, all using your existing network or WiFi infrastructure.

- Door station cameras ranging up to 2.0 megapixel
- Door stations call all connected indoor monitors
- Connect door station/monitor via WiFi or Ethernet
- Intuitive interface, for ease-of-use for any visitors
- Interface with most electronic door strikes & sensors
- Elegant black or white gloss intercom monitors
- Slim profile 7" touchscreen indoor intercom monitor
- Receive visitor notifications, leave audio & video messages, remote view, remote unlock and 2-way talk via iOS & Android devices



Residential Door Stations | Series Specifications

Model	INTIPRDSVW	INTIPRDSDB	INTIPDDS2	
Product Image		WIFI		
Main Processor	Embedded Microprocessor			
Camera System	1/1.3" 1.3 Megapixel CMOS with 2.8mm lens Angle adjustable (Diagonal FoV: 120°)	1/1.4" 1.0 Megapixel CMOS with 2.2mm lens (Diagonal FoV: 125°)	1/2.8" 2.0 Megapixel CMOS with 1.9mm lens (Horizontal FoV: 140°)	
Low-Light Application	N/A	Backlit interface / Day/Night ICR	Day/Night ICR	
Gard Support	N/A	Yes, Built-in NFC Card Reader	Yes, Built-in NFC Card Reader	
Tamper Detection	Yes			
Input / Output	2 x relays for door control / 2 x channel alarm interface /1 x RS485	2 x relays for door control / 2 x channel alarm interface /1 x RS485	1 x relay for door control / 2 x channel alarm interface / 1 x RS485	
Audio / 2-Way Talk	Omni-directional Microphone & Embedded Loudspeaker for 2-way talk			
Internal MicroSD Slot	N/A	Yes, up to 64GB	N/A	
Ethernet / Network	10M/100Mbps Self-adaptive / TCP/IP protocol			
Vandal Resistant	IK07	N/A	IK08	
Ingress Protection	IP54	IP65 (door station front only)	IP65	
Construction	Stainless Steel	Matte Plastic	Aluminium	
Construction Installation Kit	Includes surface mount rain shield/bracket; flush mount optional	Includes surface mount bracket & Ethernet cable adapter	N/A	
윤 Power Input / Use	12VDC, Standby < 1W / Operation < 10W	12VDC, PoE (802.3af) / Standby < 1W / Operation < 10W	12VDC, PoE (802.3af) / Standby < 1W / Operation < 7W	
Weight / Dimensions	0.80kg / 130 x 140 x 32mm	0.40kg / 135 x 70 x 34mm	0.80kg / 182 x 101 x 30mm	

Standard Intercom Monitors | Series Specifications

	Model	INTIPMONDB (Black) / INTIPMONDW (White)	INTIPMONDWL	INTIPMONDBH (Black) / INTIPMONDWH (White)		
ı Monitor	Product Image	WiFi	WiFi	WiFi		
Intercom	Main Processor	Embedded Microprocessor				
Inte	Audio / 2-Way Talk	Omni-directional Microphone & Embedded Loudspeaker for 2-way talk				
	Display Size	7" Colour TFT LCD (1024 x 600) Capacitive Touchscreen	10" Colour TFT LCD (1024 x 600) Capacitive Touchscreen	7" Colour TFT LCD (1024 x 600) Capacitive Touchscreen		
	Alarm Support	6 Input / 1 Output MicroSD port max 32GB 10/100Mbps Self-adaptive / TCP/IP protocol				
	Internal Capacity					
	Ethernet / Network					
	Installation	Included surface wall mounting kit & Ethernet cable adapter $-10 \sim +55^\circ C \ / \ 10 \sim 90\% RH \ (max.)$				
eral	Operating Temperature					
Genera	Power Input / Use	12VDC, PoE (802.3af) / Standby < 1W, Operation < 7W	12VDC, PoE (802.3af) / Standby < 1W / Operation <8W	12VDC, PoE (802.3af) / Standby < 3.5W, Operation <5W		
	Weight / Dimensions	0.80kg / 215 x 140 x 21mm	1.0kg / 265 x 180 x 22mm	0.9kg / 236 x 166 x 43mm		

Your local VIP Vision[™] IP solutions professional: