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

7" Slimline Touchscreen Monitor

Connect via WiFi or Network Cable

Two-way talk & Remote Unlock

Stay connected with all that you love.™

Product specifications may be subject to change.

Multi-tenant Series | Series Features

Suit any residence.

Wide range of dor stations to suit your exact needs.

Each door station in the Residential Series has different designs, specs and functions, giving you the freedom to choose the perfect door station for the job:

- **INTIPRDSVW**: 1.3MP stainless steel door station (IK07)
- **INTIPRDSDB**: 1.0MP WiFi matte plastic door station with NFC card reader
- **INTIPDDS**: 2.0MP WiFi aluminium door station with NFC card reader & two buttons (IK08)

WiFi connectivity.

Cable-free connection between monitor and station.

Enjoy an easy installation job with the WiFi-ready Residential Series. Simply connect the indoor monitor to your network and access a myriad of features, including:

- **Two-way talk:** Have a conversation with the visitor
- **Snapshot/Recording:** Record or take a screenshot of the visitor at the door, stored via microSD card
-

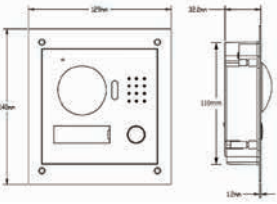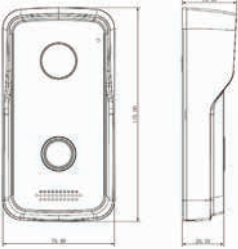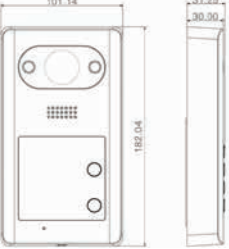*WiFi functionality not available for INTIPRDSVW*

Mobile access.

Gain entry and view visitors via smartphone app.

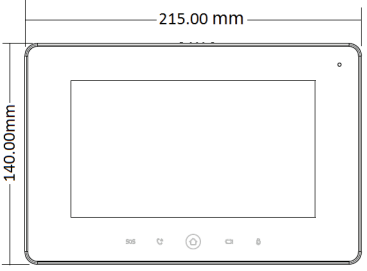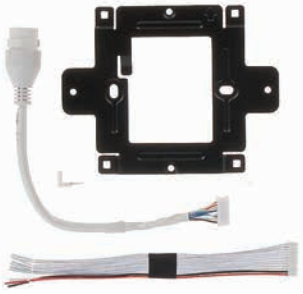Gain access to your home and answer the door from anywhere with the free smartphone app. View and converse with visitors as if you were right at home.

- Integrate your phone to your system as a way of access
- Ask deliverymen to drop off packages
- Check for potential intruders with remote view

Residential Door Stations | Series Specifications
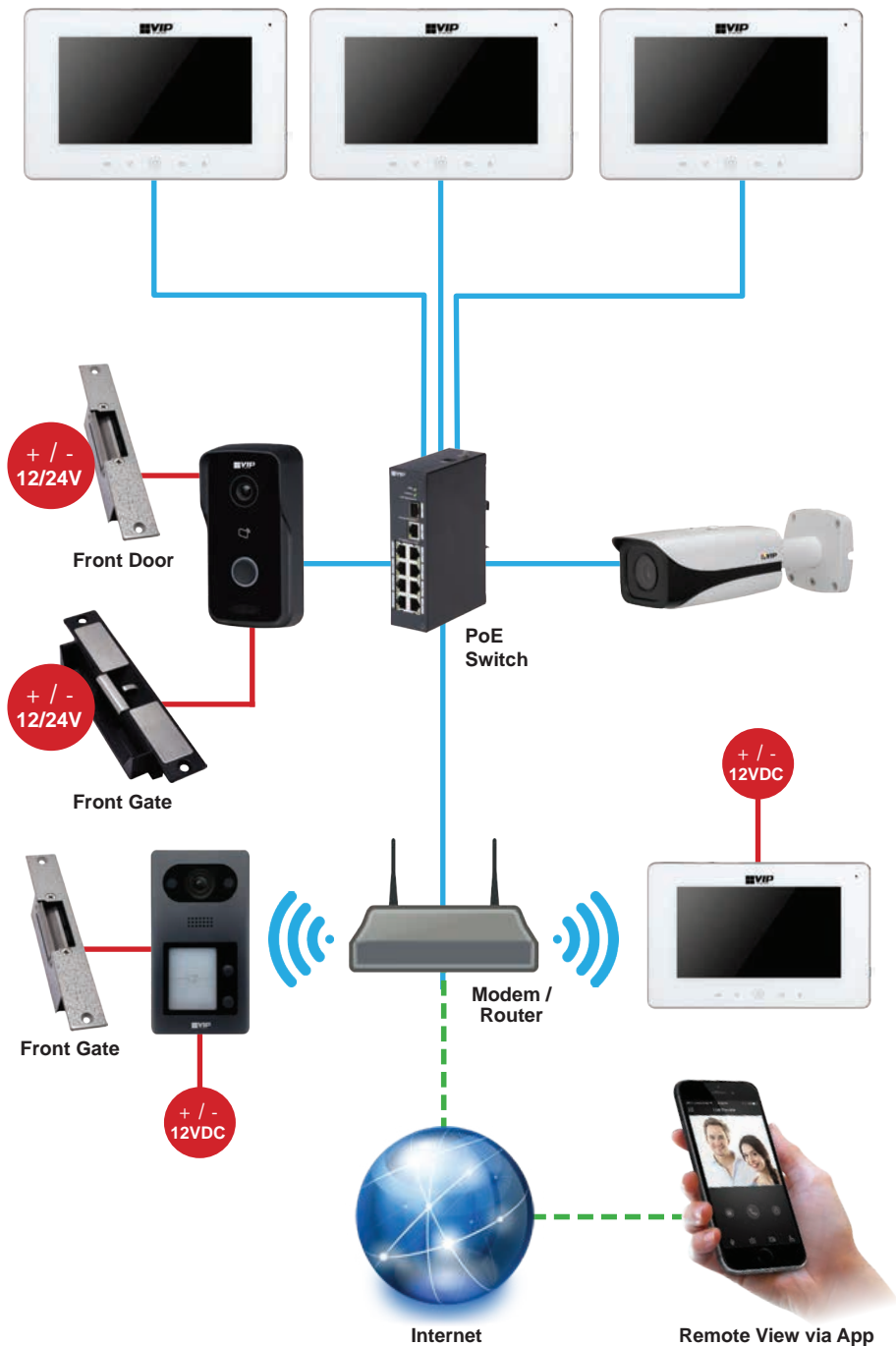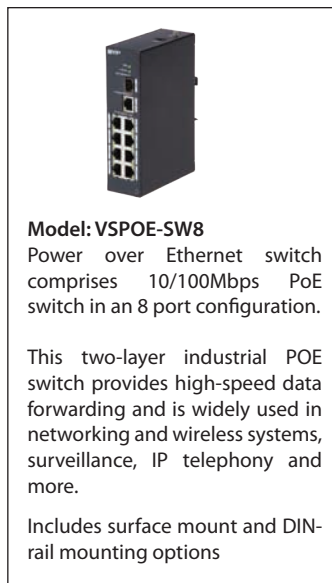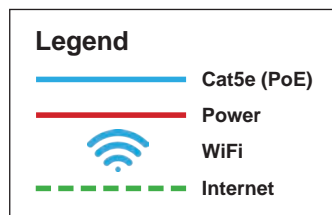
Model		INTIPRDSVW	INTIPRDSDB	INTIPDDS2
General	Product Image		WiFi	WiFi
	Main Processor		Embedded Microprocessor	
	Camera System	1/1.3" 1.3 Megapixel CMOS with 2.8mm lens Angle adjustable (Diagonal FoV: 120°)	1/1.4" 1.0 Megapixel CMOS with 2.2mm lens (Diagonal FoV: 125°)	1/2.8" 2.0 Megapixel CMOS with 1.9mm lens (Horizontal FoV: 140°)
	Low-Light Application	N/A	Backlit interface / Day/Night ICR	Day/Night ICR
	Card 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	
Environmental	Vandal Resistant	IK07	N/A	IK08
	Ingress Protection	IP54	IP65 (door station front only)	IP65
	Construction	Stainless Steel	Matte Plastic	Aluminium
	Installation Kit	Includes surface mount rain shield/bracket; flush mount optional	Includes surface mount bracket & Ethernet cable adapter	N/A
	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
Diagrams	Installation	INTIPRDSVW-FMA: Flush mount box (optional)		

Standard Intercom Monitors | Series Specifications

Model		INTIPMONDB (Black) / INTIPMONDW (White)
Intercom Monitor	Product Image	WiFi WiFi
General	Main Processor	Embedded Microprocessor
	Audio / 2-Way Talk	Omni-directional Microphone & Embedded Loudspeaker for 2-way talk
	Display Size	7" Colour TFT LCD (1024 x 600 pixels) with Capacitive Touchscreen & Soft Keys
	Alarm Support	6 Input / 1 Output
	Internal Capacity	MicroSD port max 32GB
	Ethernet / Network	10M/100Mbps Self-adaptive / TCP/IP protocol
	Installation	Included surface wall mounting kit & Ethernet cable adapter
	Operating Temperature	-10 ~ +55°C / 10 ~ 90%RH (max.)
	Power Input / Use	12VDC, PoE (802.3af) / Standby < 1W / Operation < 7W
	Weight / Dimensions	0.80kg / 215 x 140 x 21mm
	Product Diagram	

Product specifications may be subject to change.

Residential Series Typical Installation | System Map

Easily install the VIP Vision IP Intercom System using the existing IP or WiFi network. The system can integrate IP cameras, up to 5 indoor intercom monitors and up to 20 door stations.

Legend

————	Cat5e (PoE)
————	Power
(WiFi icon)	WiFi
- - - - -	Internet

Model: VSPOE-SW8
Power over Ethernet switch comprises 10/100Mbps PoE switch in an 8 port configuration.

This two-layer industrial POE switch provides high-speed data forwarding and is widely used in networking and wireless systems, surveillance, IP telephony and more.

Includes surface mount and DIN-rail mounting options

+ / -
12/24V

Front Door

+ / -
12/24V

Front Gate

+ / -
12VDC

Front Gate

PoE Switch

+ / -
12VDC

Modem / Router

Internet

Remote View via App

Your local VIP Vision™ Intercom solutions professional: www.activeonline.com.au   1300 816 742