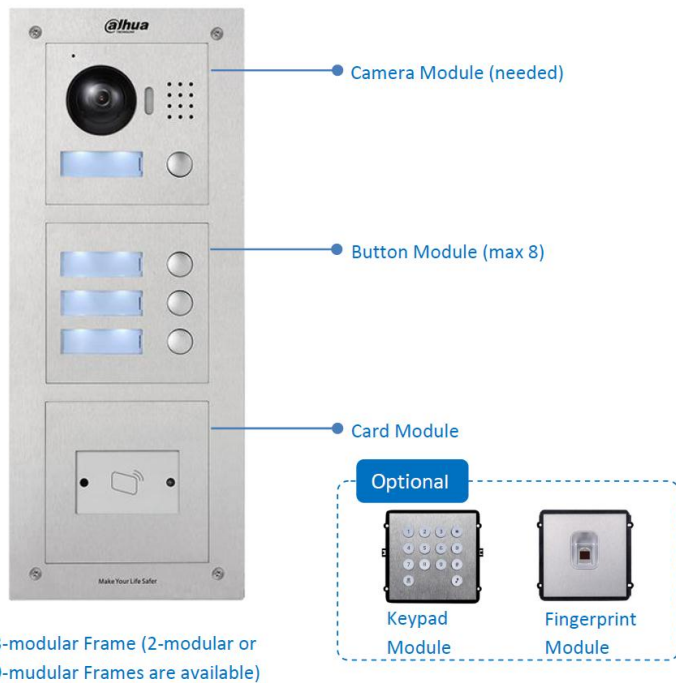


VTO2000A Series

IP Module Outdoor Station



Features

- 1.3 MP CMOS camera
- Large field of view angle
- Night vision
- Voice indication
- Echo cancellation
- Stainless steel panel with vandal proof
- Modular design (Max 9 modules, VTO2000A-C needed)
- Surface & Flush mounted

Main Product



VTO2000A-C



VTO2000A-B



VTO2000A-R



VTO2000A-K



VTO2000A-F

VTO2000A Series

Accessories

				
VTOF002+VTOB113	VTOF003+VTOB114	VTOF002+VTOB111	VTOF003+VTOB112	VTOF009+VTOB115
Surface	Surface	Flush	Flush	Flush

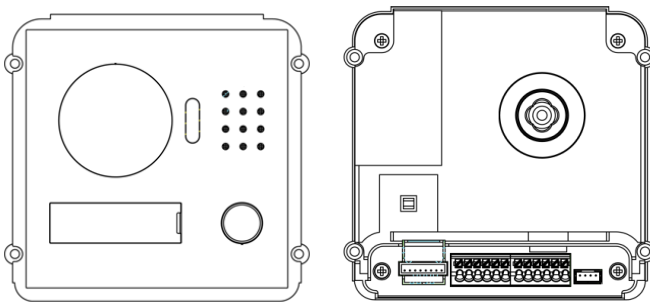
Specifications

Model		VTO2000A-C
System	Main Process	Embedded Micro Processor
	Operation System	Embedded LINUX OS
Video	Video Compression	H.264
	Image Sensor	1/3" 1.3MP CMOS
	Lens	2.8mm
	Day/Night	Color Image
Audio	Audio Compression	G.711
	Audio Input	Omnidirectional Mic
	Audio Output	Built-in speaker
	Bidirectional Talk	Support Dual-way Bidirectional talk
Operation Mode	Keypad	Single Mechanical Button
Interface	Door Control	2(1 relay out for main lock, 1 extended by access control module)
	Alarm In	2(1ch unlock button, 1ch feedback)
	RS485	1
Network	Ethernet	10M/100Mbps Self-adaptive
	Network Protocol	TCP/IP
General	Ingress Protection	IP54, IK07
	Tamper Switch	1
	Installation	Surface & Flush
	Material	Stainless Steel
	Power	DC 12V
	Power Consumption	Standby≤1W; Working≤10W
	Working Temperature	- 40℃ ~ +60℃
	Relative Humidity	10%~90%RH
	Dimensions	110.7mm×118.1mm×42.3mm (lends cover included)
	Weight	0.36kg

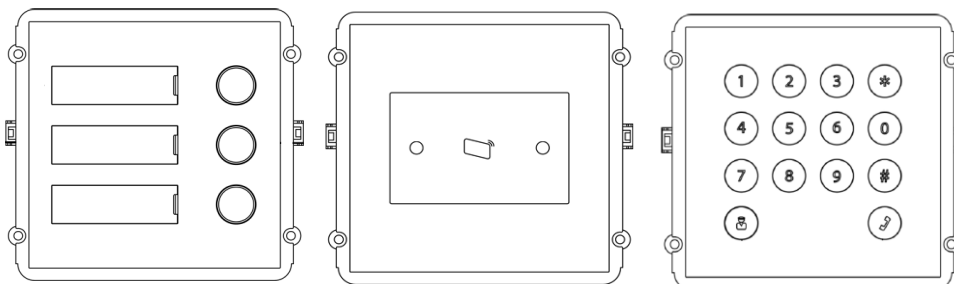
VTO2000A Series

Model		VTO2000A-B	VTO2000A-R	VTO2000A-K	VTO2000A-F
Operation Mode	Keypad	Mechanical Button	-	Mechanical Button	-
	Reader	-	Mifare card	-	Fingerprint
	Body Approaching	-	1m	-	-
General	Ingress Protection	IP54,IK07			
	Installation	Surface & Flush			
	Material	Stainless Steel			
	Power	Provide by VTO2000A-C			
	Power Consumption	Standby ≤ 0.1 ; Working $\leq 0.45W$	Standby $\leq 0.1W$ Working $\leq 0.3W$	Standby $\leq 0.1W$ Working $\leq 0.45W$	Standby $\leq 0.1W$ Working $\leq 0.45W$
	Working Temperature	- 40°C ~ +60°C			
	Relative Humidity	10% ~ 95%RH			
	Dimensions	110mm×120mm×24.9mm	110mm×120mm× 29mm	110mm×120mm ×24.9mm	
	Weight	0.27kg			0.32kg

Appearance



VTO2000A-C Front panel and rear panel

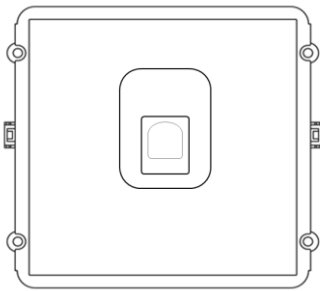


VTO2000A-B

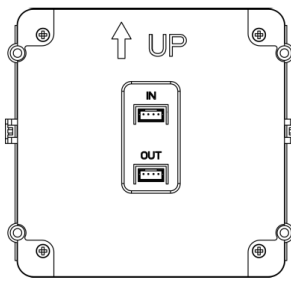
VTO2000A-R

VTO2000A-K

VTO2000A Series

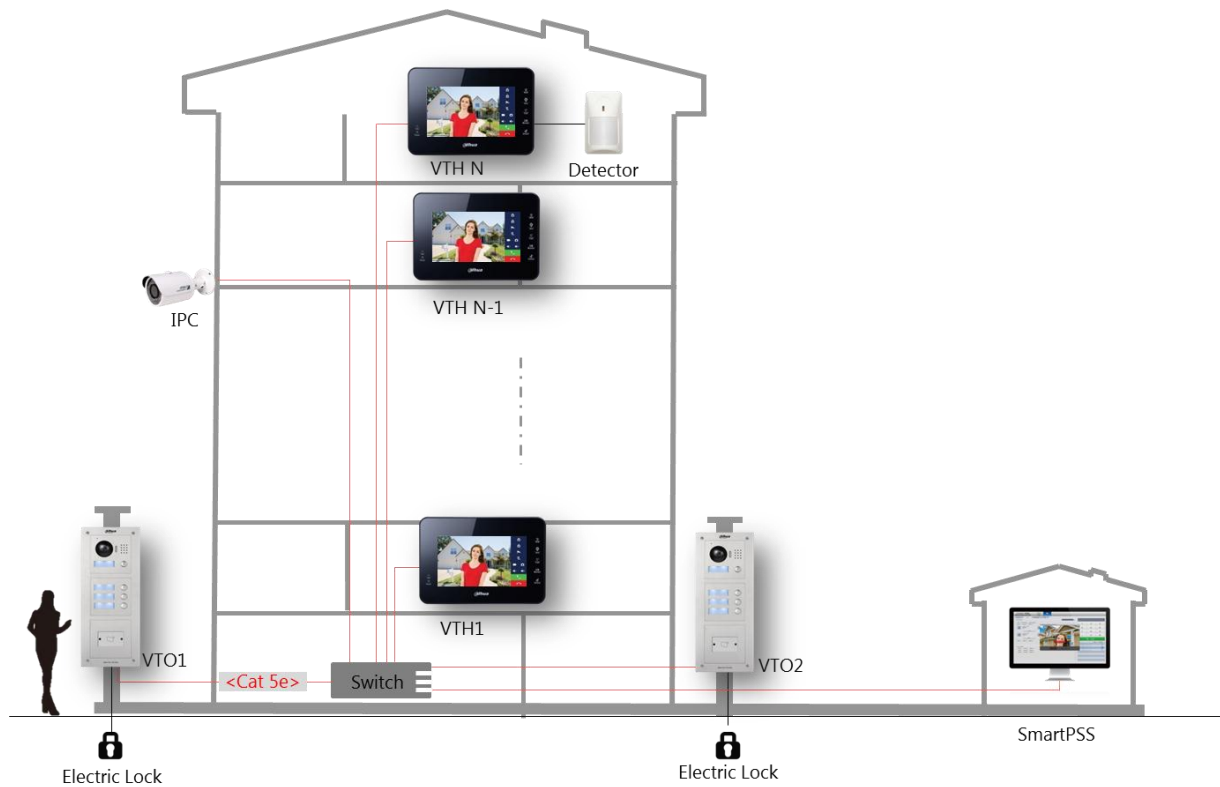


VTO2000A-F



Rear panel

Application



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