

Villa Outdoor Station



Features

- Stainless steel pane
- Color 1.3 MP CMOS camera, support 80° wide angle lens and angle adjusting
- Support night vision
- Support mobile phone software
- Call indoor monitor and management centre
- Support unlock remotely
- Support group call function
- Flush mounted & Surface mounted
- support vandal proof

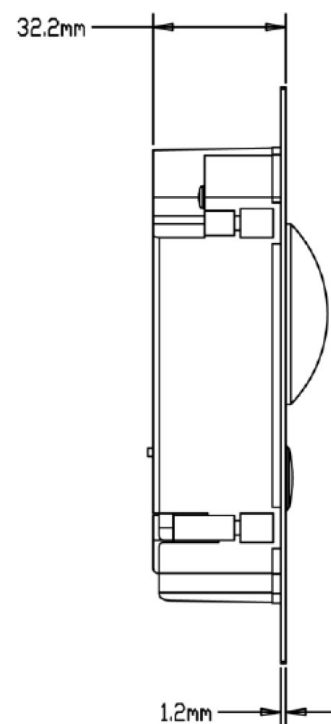
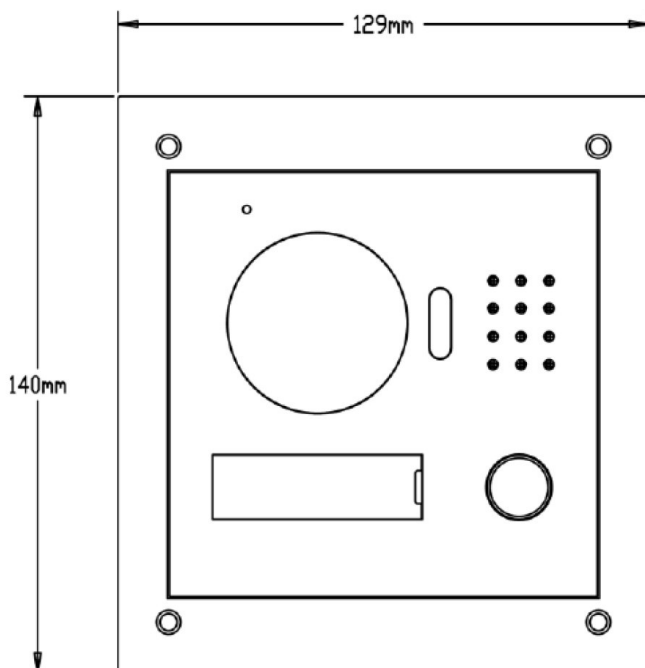
Specifications

Mode		DH-VTO2000A
System	Main Processor	Embedded micro processor
	Operation System	Embedded LINUX OS
Video	Video Compression Standard	H.264
	Input/Approaching Induction	1.3MP CMOS HD camera
	Night Vision	Support
Audio	Audio Input	Omnidirectional Mic
	Audio Output	Built-in speaker
	Bidirectional Talk	Support dual-way bidirectional talk
Operation	Input	Single key input

TAG-VT12000 Outdoor

Mode	Door Lock Status Check	Support (optional)
Network	Ethernet	10M/100Mbps Self-adaptive
	Network Protocol	TCP/IP
General	Power	DC 10~15V
	Power Consumption	Standby ≤1W, work ≤10W
	Working Environments	- 30℃ ~ +70℃
	Relative Humidity	10% ~ 90%RH
	Dimensions	129.9mm×32.2mm×140mm
	Weight	0.8Kg;

Dimensions



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7-inch Color Indoor Monitor



Features

- Displayer: Color 7-inch TFT LCD, Capacitive touch screen resolution 800×480
- Support 6 channels wire alarm input
- Call among households
- 1 channel 10/100Mbps self-adaptive Ethernet
- Support outdoor station and IPC monitor
- Support leave audio and video message
- Support Dahua POE power supply
- Support SD card pluggable
- Surface mounted

Specifications

Model		DHI-VTH1550CH
System	Main Processor	Built-in microcontroller
	Operation System	Embedded LINUX operating system
Video	compression	H.264
	Resolution	800*480
Audio	Audio Input	All-direction microphone
	Audio Output	Embedded loudspeaker
	Bidirectional Talk	Support bidirectional talk
Display	Size	Color 7-inch TFT LCD
Operating modes	input	Mechanical keys(emergency, protection, video talk, monitoring, unlock), Touch screen technology
Alarm	Alarm input	Support 6 channels input
	Alarm output	Support 1 channel output
Network	Ethernet	10 M / 100 Mbps adaptive

TAG-VT12010 Indoor

	network protocol	TCP/IP
General	Power	DC 10~15V or supply directly by Special switching power
	Power Consumption	Standby $\leq 1.5W$, work $\leq 7W$
	work environment	Temperature: $-10^{\circ}C \sim +60^{\circ}C$
		Humidity: 10~90%RH
	Dimensions	200mm \times 126mm \times 22mm (L*W*T) ;
Weight	0.8Kg;	

Dimensions

