

DHI-VTO2202F-P

IP Villa Door Station



Technical Specification

Cuctom	Parameter	
SVSLEIII	Parameter	

Host Processor	Embeded processor
Camera	1/2.8" 2MP CMOS high definition low illumination colorful
Angle of view	D:180° H:160° V:82°
Focal length	1.95 mm
WDR	Support
Noise reduction	Noise suppression and echo cancellation
Video encoding	H.264
Frame rate	PAL:25 fps NTSC:30 fps
Audio encoding	G.711 U
Video bit rate	256K to 2M
Light compensation	IR Supplement
Port	
RS-485 Port	1
Alarm Output	1
Lock Control	1 set
Door Status Detection	1 set
Eoc	1 set
Exit Button	1
Tamper Switch	1 set
Network Interface	1
Power Output	12V/100mA

- 2MP CMOS camera
- Mechanical button
- · Night vision & voice indicator
- PoE
- 160° angle of view
- Compatible with VTH5222CH-S1 and VTNS1006A-2
- Group call
- Power supply by 2-wire
- · Aluminium alloy plate
- IKO7, IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick start guide.)
- · Surface mounted and flush mounted

Alarm Parameter

Tamper Alarm	Support
Door Sensor Timeout Alarm	Support
Alarm lutput	Support
Alarm Output	Support

User Parameter

Audio Input	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker
Status Indicator	calling&communication&unlocked
Communication Methods	Digital communication
Unlock Mode	Remote unlocking
Auto Snapshot	Support
Leave Videos or Text Messages	Support
Storage	Extended 64 G TF Card
WEB Configuration	Support
Real-Time Monitor	Support

Normal Parameter

Ingress Protection	IP65 (Apply silica gel to gaps between the device a the wall. Liquid sodium silicate is recommended. F details, see the quick start guide.)	
Network Update	Online update	
Housing material	Alumimum	
Power supply mode	2-Wire Inteface or PoE	
Rated Power	12V DC	

VTO2 Series | DHI-VTO2202F-P

Rated Current	1A
Installation method	Supports surface mounted and flush mounted
Dimensions	130 mm×96 mm×28.5 mm (5.1"×3.78"×1.1")
Working Temperature	-30°C to +60°C (-22°F to +140°F)
Working Humidity	10%–90%
Atmospheric Pressure	86kPa-106kPa
Power Consumption	≤12W
Total Weight	0.35kg/0.77lb
Environmental Requirement	Outdoor

Ordering Information				
Туре	Name	Model	Description	
IP System	IP indoor monitor	DHI-VTH2421FW-P	Used in IP system	
2-Wire System	2-Wire Controller	DHI-VTNS1006A-2	Used in 2-wire system	
	2-Wire Indoor Monitor	DHI-VTH5222CH-S1	Used in 2-wire system	
Accesory	вох	VTM115	Surface mounted Box	
		VTM114	Flush mounted Box (Front and back)	

Relevant Products



DHI-VTH2421FW-P



DHI-VTH5222CH-S1



PFS3005-4ET-60



DHI-VTNS1006A-2

Accessories

Optional:



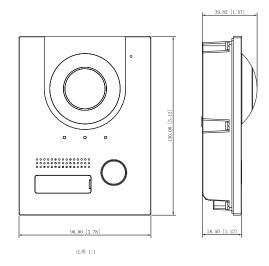




VTM115 VTM114(Front)

VTM114(Back)

Dimensions (mm[inch])



Application



