DHI-VTO2211G-P

IP Villa Door Station

- Thin lightweight design
- -30°C to +60°C (-22°F to +140°F) operating temperature
- IP65 (Silicone sealant is need. For details, see the quick start guide.)
- IR illumination and night vision
- Card unlock, app unlock, and indoor monitor unlock
- Two-way audio and voice call through app
- Card capacity: 10,000
- Tamper alarm
- Standard PoE
- Control two locks

Technical Specification

System

Main Processor	Embedded processor
Operating System	Embedded Linux operating system
Button Type	Mechanical
Interoperability	ONVIF
Network Protocol	SIP; P2P; IPv4; DNS; RTSP; RTP; TCP; UDP

Basic

Camera	1/2.8" 2MP CMOS high definition, low illumination/WDR/color/IR
Field of View	Horizontal: 125°; vertical: 72°; diagonal: 142°
WDR	120dB
Noise Reduction	3D noise reduction
Video Compression	H.264
Video Resolution	Main stream: WVGA, 720P, D1 Sub stream: CIF, WVGA, QVGA, 1080P, D1
Video Frame Rate	PAL:25 fps NTSC:30 fps
Video Bit Rate	256K to 4M
Light Compensation	Auto IR
Day/Night	ICR auto switch
Audio Compression	G.711Mu; G.711u; PCM

Audio Input	1
Audio Output	Built-in speaker
Audio Mode	Two-way audio
Audio Enhancement	Echo suppression and cancellation/digital noise reduction
Audio Bit Rate	16KHz, 16Bit

Function

Communication Mode	Full digital
Unlock Mode	Card/app/indoor monitor unlock
Card Type	IC card
Auto Snapshot	Auto snapshot can only be enabled on indoor monitors
Leave Videos	Yes (insert an SD card into the indoor monitor)
Web Configuration	Yes

Performance

Card Reading Distance	3cm–5cm
Casing	PC+Acrylic

Capacity

Card	10,000

Port

RS-485	1
Electric Lock	1

Alarm Input	1
Alarm Output	1
Power Output	1
Exit Button	1
Door Status Detection	1
Lock Control	1, normally closed by default
Network	1 10M/100M network port

Alarm

Tamper	Yes

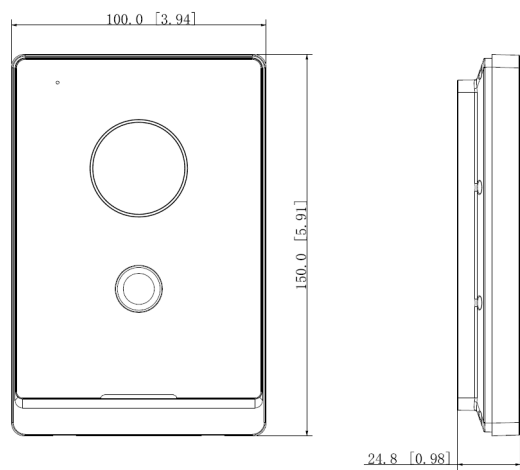## General

Color	Black plate & silvery frames
Power Supply	12V DC 1A Standard PoE
Installation	Surface mount
Certifications	CE/FCC
Accessory	Brackets and alarm ribbon cable
Dimensions	150 mm × 100 mm ×24.8 mm (5.91'' × 3.94'' × 0.98'')
Protection Grade	IP65 (silicone sealant is needed, see the quick start guide)
Operating Temperature	-30°C to + 60°C (-22°C to +140°C)
Operating Humidity	10%RH–90%RH (non-condensing)
Operating Environment	Outdoor
Operating Altitude	Beneath 3000 m (9842.51 ft)
Power Consumption	Standby≤1W, working≤7W
Gross Weight	490 g (1.08 lb)

Application

Dimensions (mm[inch])

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