CP-UVK-711M

IP Villa Door Station & Indoor Monitor

IP Villa Door Station

- High definition camera; WDR
- IP65(Silicone sealant is needed. For details, see the quick start guide.)
- Supports auto IR illumination and D/N
- Card/app remote/indoor monitor unlock
- Supports two-way voice call; support calls between door stations and app
- 10,000 cards
- Tamper Alarm
- Support standard PoE power supply
- Control two locks

IP Indoor Monitor

- IPC surveillance
- Alarm integration
- High performance
- Embedded 8GB SD card
- Support standard PoE
- Quick configuration without computers

System Overview

CP PLUS has introduced a wide range of Video Door-Phones (also known as video door entry or video intercom) which are stand-alone intercom systems that you can use to manage calls made at the entrance to a building (residential complex, detached family home, workplace, etc.) with access controlled by audio visual communication between the inside and outside.

Functions

Hands-free operation

The latest intelligent invention in the field of video door phones is that of the hands-free feature because of which you no longer have to keep the button pushed to talk to a visitor on the phone.

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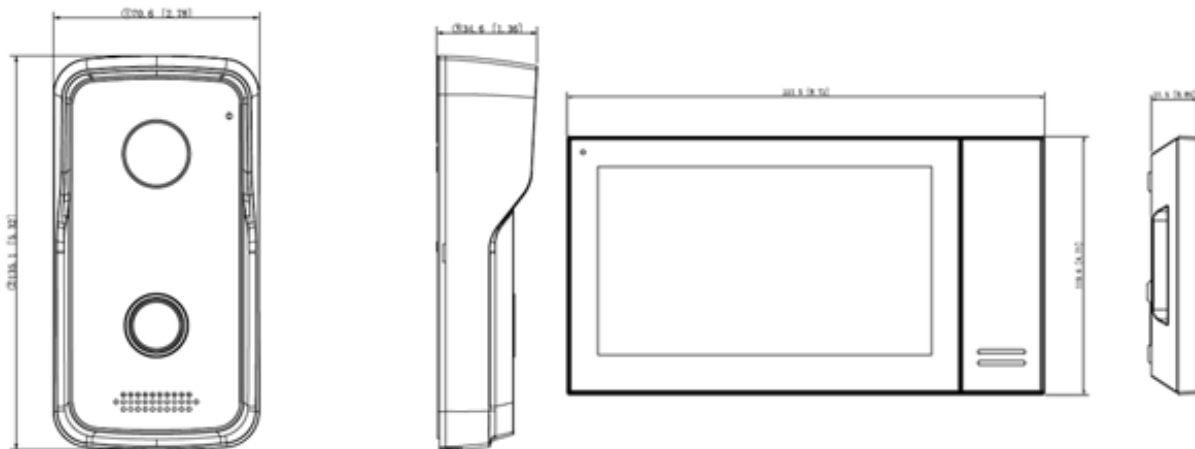## IP Villa Door Station & Indoor Monitor

Functions

7" TFT Screen

To provide you with a better and complete view of the entrance to your home while talking to the visitor, this product involves a wide 7inch TFT LCD Screen. TFT makes a monitor screen brighter and faster than the LCD.

High-Resolution Indoor Unit for Clearer Identification

The product has been integrated with a high-resolution lens that produces clear and vivid details to you for better and accurate identification of the visitors.

Dimension

About CP PLUS

The brand that is on its way to lead the world when it comes to the security and surveillance industry, CP PLUS, keeps bombarding the market with the most reliable range of products that have been designed carefully and methodically to automate the whole surveillance and security process, no matter how big your premises are.

It was the initiative to help the public in the area where they are the most vulnerable and to empower the sense of safety in our hearts that had conceptualized CP PLUS. And embarking on its mission to make the world a safer and more secure place has taken the brand's journey to unprecedented levels even when compared to international competitors.

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IP Villa Door Station & Indoor Monitor

Feature	Specification
IP Villa Door Station	
Main Processor	Embedded processor
Operating System	Embedded LINUX
Button Type	Mechanical
Interoperability	ONVIF
Internet Protocol	SIP; InstaOn cloud; IPv4; DNS; RTSP; RTP; TCP; UDP
Camera	1/4" 1MP CMOS high definition, low illumination/WDR, color/IR (0.635cm)
Angle of View	Horizontal: 107°; vertical: 61°; diagonal: 122°
WDR	Yes
Noise Reduction	3D
Video Compression	H.264
Video Resolution	Main stream: WVGA, 720P, D1 ; Sub stream: CIF, WVGA, QVGA, 1080P, D1
Frame Rate	PAL: 25 fps NTSC: 30 fps
Video Bit Rate	256K to 4M
Light Compensation	Auto IR
D/N	ICR auto switch
Audio Compression	G.711a; PCM; AAC
Audio Input	1
Audio Output	Built-in speaker
Audio Mode	Two-way voice call
Audio Enhancement	Echo suppression and cancellation/digital noise reduction
Audio Bit Rate	16KHz, 16Bit
Communication	Full digital
Unlock Mode	Card/App remote/indoor monitor unlock

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Feature	Specification
Card Type	IC card
Motion Detection	Video motion detection
Auto Snapshot	Auto snapshot can only be enabled on indoor monitors
Leave Photos and Messages	Yes (SD card is needed)
Web Configuration	Yes
Card Reading Distance	3cm–5cm
Casing	PC + Acrylic
Card	10,000
RS-485	1
Electric Lock	1
Exit Button	1
Door Status Detection	1
Lock Control	1, normally closed by default
Network	1 10Mbps/100Mbps network port (8-core white ribbon cable)
Alarm Tamper	Yes
Color	Black
Power Supply Mode	12V DC 1A Standard PoE
Installation	Surface mount
Accessory	Brackets and alarm ribbon cable
Dimensions	135mm×70.4mm×34.4mm (5.31"×2.77"×1.35")
Protection Grade	IP65 (silicone sealant is needed, see the quick start guide)
Operating Temperature	-30°C to +60°C (-20°F to +60°F)
Operating Humidity	10%RH–90%RH (non-condensing)
Operating Altitude	Beneath 3000 m (9842.52 ft)
Power Consumption	Standby≤1W, working≤5W
Gross Weight	326 g

Feature	Specification
Indoor Monitor	
Main Processor	High performance embedded processor
Operating System	Embedded LINUX
Screen Type	Capacitive screen
Display	7-inch TFT screen (17.78cm)
Resolution	1024 × 600
Video Compression	H.264
Audio Compression	G.711A/G.711U/PCM
Audio Input	1 channel all-direction microphone
Audio Output	Built-in 1.5W loudspeaker
Audio Mode	Support dual-way bidirectional talk
Audio Enhancement	Support echo cancellation/DNR
Audio Bit Rate	16 kbps
Communication Mode	Full digital
Information Release	Support to receive and view notifications issued by center
Leave Videos or Text Messages	Support
DND Mode	Support to set DND period
Sub-station Quantity	9
Alarm Input	6 channel (switch quantity)
Alarm Output	1 channel
Network	1 RJ-45
SOS Alarm	Support
Casing	PC+ABS
Appearance Color	Appearance Color
Power Supply	Power Supply
Installation	Wall mount

Feature	Specification
Accessories	Default bracket; Default alarm cable
Dimensions	119.6 mm × 221.5 mm × 21.5 mm (4.71" × 8.72" × 0.85")
Operating Temperature	-10°C to +55°C (+14°F to +131°F)
Operating Humidity	10%RH-95%RH
Power Consumption	Standby≤4W, work≤6W
Gross Weight	0.35 Kg
Power Supply Mode	PoE or DC 12V
Storage	Support Micro SD, maximum memory capacity 32GB, standard memory capacity 8GB