

DHI-KTD04

Video Intercom KIT



Functions

Video Intercom

Audio Mode

Video intercom can be used with the Indoor Monitor (VTH), main Station (VTS) and app.

tion (VTS) and app.		
Technical Specification		
Model	DHI-VTO3222E-P	
System(VTO)		
Main Processor	Embedded Processor	
Operating System	Embedded Linux OS	
Button Type	Mechanical	
Interoperability	ONVIF	
Network Protocol	SIP; P2P; IPv4; DNS; RTSP; RTP; TCP; UDP	
Basic(VTO)		
Camera	1/2.9" 2 MP CMOS	
Field of View	H: 140°, V: 80°, D: 160°	
WDR	120 dB	
Noise Reduction	3D NR	
Video Compression	H264, H265	
Video Resolution	Main stream: 720p, WVGA, D1, CIF Sub stream: 1080p, WVGA, D1, QVGA, CIF	
Video Frame Rate	25 fps	
Light Compensation	Auto white light	
Day/Night	Color/B/W	
Audio Compression	G.711a, G.711u, PCM	
Audio Input	1	
Audio Output	Built-in speaker	

Two-way audio

- Highly durable and elegant, it is made of aluminum panel, and has a mechanical keypad.
- 2MP HD camera.
- · Supports 5,000 users and 10,000 cards.
- Supports multiple unlock methods including password, IC card, and unlocks remotely.
- Connects card readers and controllers through Wiegand.
- Provides 12 VDC, 600 mA power.
- IP65 rated (silicone sealant is required for the shell, see the quick start guide).
- IK08 rated.
- Standard PoE power supply (if the VTO device with 12 V power output needs to charge the load, it should be connected to a PSE switch that complies with the 802.3.at standard).
- 7" TFT capacitive touch screen, 1024 × 600.
- 6-channel alarm input and 1-channel alarm output.
- Wi-Fi.
- Supports the outdoor station and IPC monitor.
- · H.265 and H.264 video decoding.
- 2-wire digital communication.
- Customize DND mode and the effective period.
- · High-performance and cost-effective.
- Supports guide rail mount and wall mount.





















Audio Enhancement	Echo suppression/digital noise reduction
Audio Bit Rate	16 KHz, 16 bit
Function(VTO)	

Communication Mode	Digital 2-wire
Unlock Mode	Card; password; remote unlock
Card Type	Mifare card
Auto Snapshot	Yes (SD card is inserted in the indoor monitor or door station)
Leave Videos	Yes (SD card is inserted in the indoor monitor or door station)
Storage	Supports Micro SD card (up to 256 GB)
Web Configuration	Yes
5 (()(T0)	

Performance(VTO)

Card Reading Distance 0 cm-3 cm (0"-1.18")

Screen Type	Casing Material	Aluminum alloy	Basic (VTH)	
Screen Resolution 1224 (10) x 607 (10)	Capacity(VTO)		Screen Type	Capacitive Touchscreen
Audio Compression G711c, G	Card Capacity	10000	Display Screen	7" TFT
Audio Input	Port(VTO)		Screen Resolution	1024 (H) × 600 (V)
Alarm Input 1	RS-485	1	Audio Compression	G.711a; G.711u; PCM
Audio Node Two-way addo Power Dutput 1(12 V, 500 mA) Audio Enhancement Echo succession	Wiegand	1	Audio Input	1
Power Output	Alarm Input	1	Audio Output	Built-in speaker
Door Bell 1	Alarm Output	1	Audio Mode	Two-way audio
Exit Button 1	Power Output	1 (12 V, 600 mA)	Audio Enhancement	Echo suppression
Communication Mode Digital 2 wire	Door Bell	1	Audio Bit Rate	16 KHz; 16 bit
Network Port	Exit Button	1	Function (VTH)	
Alarm(YTO)	Lock Control	1, normally closed by default	Communication Mode	Digital 2-wire
Tamper Alarm Yes General (VTO) Appearance Color Silver Power Supply AsyDc, 0.4 A; Pbc (802.2ar/ari) Power Adapter Optional Installation Surface mount (The surface mount kit comes with the surface mount bracket) Certifications CE Product Dimensions 1XCB, IP65 (Silkcone sealant is needed, see the quick Mark group) Operating Temperature Operating Altitude Denerating Altitude Beneath 3000 mr (9842.52 ft) Operating Environment Outdoor Operating Environment Over Cossumption SSW (standby), 57 W (working) Storage Humidity Orcit 640 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Storage Temperature O'C to +40 °C (+32 °F to +104 °F) Power Adapter Optional Installation Surface Mount Certifications CE, FCC System (VTH) Main Processor Embedded Linux OS Operating System Embedded Linux OS Operating Temperature -10 °C to +51 °C (+41 °F to 131 °F)	Network Port	1 × RJ-45, 10 Mbps/100 Mbps network port	Information Release	·
Appearance Color Appearance Color Appearance Color Appearance Color Silver Power Supply As VDC, 0.4 A; PoE (802, 347/81) Power Adapter Optional Installation Surface mount (The surface mount kit comes with the surface mount kit comes with the surface mount bracket) Certifications CE Product Dimensions 200.0 mm × 98.0 mm × 35.4 mm (7.87" × 3.86" × 1.39") Protection IKO8, IPOS (Silicone sealant is needed, see the quick start guide) Operating Temperature -40 °C to -40 °C (-40 °F to +140 °F) Operating Altitude Beneath 3000 m (842.52 ft) Operating Environment Outdoor Casing Material PC + ABS Alarm Input 5 Network Port Door Bell Yes (Use any alarm input port) Network Port Prof (ATH) Casing Material PC + ABS Ceneral (VTH) Storage Humidity 30%-75% (RH) Operating Temperature 0 °C to +40 °C (+32 °F to +104 °F) Note of the power Adapter Optional Model DHI-VTH2622G W Accessory Embedded Linux OS Operating System Embedded Linux OS Apaerance Color Wireless Standard IEEE802.11b/802.11b/802.11b/802.11n Wireless Standard Wireless Standard IEEE802.11b/802.11b/802.11b/802.11b/802.11l Wireless Standard Wireless Standard Wireless Standard Wireless Standard Max Transmission Power 240 dbm/e7400-2483.5 MHz Max Transmission Power Alarm Input 6 Alarm Input 6 Alarm Output 1 Door Bell Yes (Use any alarm input port) Network Port Prof (VTH) Network Port Prof (WTH) Network Port Prof (WTH) Appearance (VTH) Appearance Color Black Storage Humidity 30%-75% (RH) Power Supply 48 VDC, 1.25 A Power Adapter Optional Installation Surface Mount Certifications CE; FCC Accessory Bracket and alarm ribbon cable (included) Product Dimensions 188.6 mm × 34.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Product Dimensions Operating Temperature -10 "Ct to +55" C(+14 "F to 131 "F)	Alarm(VTO)		DND Mode	Do not disturb period can be set
Appearance Color Silver Wi-Fi Yes Wireless Standard EEE802.11k/802.11g/802.11n		Yes	Number of Extensions	· ·
Power Supply A8 VDC, 0.4 A; Pot (802.3af/at) Wireless Standard EEE802.11b/802.11g/802.11n	, ,	ci	Wi-Fi	Yes
Power Adapter Optional Max Transmission Power Surface mount (The surface mount kit comes with the surface mount bracket) Certifications CE RS-485 1 Product Dimensions 1.99° (MOR, IPPG Silicone sealant is needed, see the quick start guide) Operating Temperature -40 °C to +60 °C (-40 °F to +140°F) Operating Altitude Beneath 3000 m (9842.52 ft) Operating Environment Outdoor SS W (standby), 57 W (working) Gross Weight 692 g (1.53 lb) Storage Temperature 0°C to +40 °C (+32 °F to +140 °F) Storage Temperature 0°C to +40 °C (+32 °F to +140 °F) Foreign Temperature 0°C to +40 °C (+32 °F to +140 °F) Fower Consumption SS W (standby), 57 W (working) General (VTH) Storage Temperature 0°C to +40 °C (+32 °F to +140 °F) Fower Supply 48 VDC, 1.25 A Storage Temperature 0°C to +40 °C (+32 °F to +140 °F) Fower Supply 48 VDC, 1.25 A Certifications CE; FCC System (VTH) Main Processor Embedded Processor Operating System Embedded Linux OS Operating System Embedded Linux OS Operating Temperature -10 °C (+14 °F to 131 °F) Power Supply 48 Processor Operating System Embedded Linux OS Operating Temperature -10 °C (+14 °F to 131 °F) Network Protection Storage Temperature -10 °C (+14 °F to 131 °F) Maturative Protection Storage Temperature -10 °C (+14 °F to 131 °F) Network Protection Storage Temperature -10 °C (+14 °F to 131 °F) Network Protection Storage Temperature -10 °C (+14 °F to 131 °F) Network Protection Storage Temperature -10 °C (+14 °F to 131 °F)	Appearance Color		Wireless Standard	IEEE802.11b/802.11g/802.11n
Installation Surface mount (The surface mount kit comes with the surface mount bracket) Certifications CE Product Dimensions IKOB, IPSS (Silicone sealant is needed, see the quick start guide) Operating Temperature Operating Humidity Operating Altitude Beneath 3000 m (9842.52 ft) Operating Environment Outdoor Power Consumption Gross Weight Storage Humidity 30%—75% (RH) Storage Temperature O"C to +40 °C (+32 °F to +104 °F) Storage Temperature O"C to +40 °C (+32 °F to +104 °F) Other Altitude Door Bell Ves (Use any alarm input port) Network Port Door Bell Ves (Use any alarm input port) Network Port Performance (VTH) Casing Material PC + ABS Operating Environment Outdoor General (VTH) Appearance Color Black Storage Humidity 30%—75% (RH) Power Supply 48 VDC, 1.25 A Storage Temperature O"C to +40 °C (+32 °F to +104 °F) Power Adapter Installation Surface Mount Model DHI-VTH2622G-W Certifications CE; FCC System (VTH) Main Processor Embedded Linux OS Operating System Embedded Linux OS Operating Temperature Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50° × 5.30° × 1.00°) Operating Temperature Operatin	Power Supply		Wireless Frequency Range	2.4G
Certifications CE Product Dimensions 1.0.0 mm × 98.0 mm × 35.4 mm (7.87" × 3.86" × 1.39") Protection IKOR, IPG5 (Silicone sealant is needed, see the quick start guide) Operating Temperature -40 °C to +60 °C (-40 °F to +140°F) Operating Humidity 10%-95% (RH), non-condensing Operating Altitude Beneath 3000 m (9842.52 ft) Operating Environment Outdoor Outdoor Casing Material PC + ABS Operating Environment 692 g (1.53 lb) Storage Humidity 30%-75% (RH) Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Other Characteristics Power Adapter Optional Omerating Environment Outdoor Ower Adapter Optional Optional Officeristics Officeristics Omerating Environment Outdoor Operating Environment Outdoor Officeristics Officeristics Operating Sweight Officeristics Operating Temperature Optional Operating Sweight Officeristics Operating Temperature Operating Temperatu	Power Adapter	Optional	Max Transmission Power	≤20 dBm@2400-2483.5 MHz
Product Dimensions 200.0 mm × 98.0 mm × 35.4 mm (7.87" × 3.86" × 1.39") Protection IKO8, IP65 (Silicone sealant is needed, see the quick start guide) Operating Temperature -40 °C to +60 °C (-40 °F to +140°F) Operating Humidity 10%-95% (RH), non-condensing Operating Environment Outdoor Power Consumption 45 W (standby), 47 W (working) Storage Humidity 30%-75% (RH) Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Storage Temperature O "C to +40 °C (+32 °F to +104 °F) Alarm Output 1 2 -wire port and 1 × RJ-45 10/100 Mbps Ethernet port (alternative) Performance (VTH) Casing Material PC + ABS General (VTH) Appearance Color Black Storage Humidity 30%-75% (RH) Power Supply 48 VDC, 1.25 A Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Power Adapter Installation Surface Mount Certifications CE; FCC System (VTH) Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	Installation		Port (VTH)	
Product Dimensions 1.39") Protection IKO8, IP65 (Silicone sealant is needed, see the quick start guide) Operating Temperature -40 °C to +60 °C (-40 °F to +140°F) Operating Humidity 10%-95% (RH), non-condensing Operating Environment Outdoor Power Consumption SS W (standby), <7 W (working) General (VTH) Storage Humidity 30%-75% (RH) Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Power Adapter Installation Operating Environment Outdoor Casing Material PC + ABS Power Supply 48 VDC, 1.25 A Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Power Adapter Installation Operating Environment Model DHI-VTH2622G-W Certifications CE; FCC System (VTH) Main Processor Embedded Processor Embedded Processor Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F) Network Port 1 ×2-wire port and 1 × RJ-45 10/100 Mbps Ethernet port (alternative) Performance (VTH) Casing Material PC + ABS Performance (VTH) Appearance Color Black Power Supply 48 VDC, 1.25 A Surface Mount Certifications CE; FCC System (VTH) Accessory Bracket and alarm ribbon cable (included) Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	Certifications	CE	RS-485	1
Protection Start guide Door Bell Yes (Use any alarm input port)	Product Dimensions	·	Alarm Input	6
Operating Temperature -40 °C to +60 °C (-40 °F to +140°F) Operating Humidity 10%-95% (RH), non-condensing Operating Altitude Beneath 3000 m (9842.52 ft) Operating Environment Outdoor Power Consumption \$\sigma\$ (\$\sigma\$ (\sigma\$ (\sigma\$ \text{ St} \) (\sigma\$ (\sigma\$ \text{ standby}), \$\sigma\$ (\widetilde \) (\widetilde \) (\widetilde \) (\widetilde (\widetilde \) (\widetilde (\widetilde \) (\widetilde \) (\widetilde (\widetilde \) (\widetilde \) (\widetilde (\widetilde \) (\widetilde (\widetilde \) (\widetilde \) (\widetilde (\widetilde \) (\widetilde (\widetilde \) (\widetilde \) (\widetilde (\widetilde \) (\widetil	Protection		Alarm Output	1
Operating Humidity 10%–95% (RH), non-condensing Operating Altitude Beneath 3000 m (9842.52 ft) Operating Environment Outdoor Power Consumption 45 W (standby), ≤7 W (working) Gross Weight 50 g g (1.53 lb) Appearance Color Storage Humidity 30%–75% (RH) Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Model DHI-VTH2622G-W System (VTH) Main Processor Embedded Processor Operating System Embedded Linux OS Power Supply Accessory Bracket and alarm ribbon cable (included) Product Dimensions 1 **2-wire port and 1 * RI-45 10/100 Mbps Ethernet port (alternative) 1 **2-wire port and 1 * RI-45 10/100 Mbps Ethernet port (alternative) 1 **2-wire port and 1 * RI-45 10/100 Mbps Ethernet port (alternative) Performance (VTH) Casing Material PC + ABS General (VTH) Appearance Color Black Power Supply 48 VDC, 1.25 A Power Adapter Optional Installation Surface Mount Certifications CE; FCC Accessory Bracket and alarm ribbon cable (included) Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	Operating Temperature		Door Bell	Yes (Use any alarm input port)
Operating Altitude Beneath 3000 m (9842.52 ft) Performance (VTH) Operating Environment Outdoor Casing Material PC + ABS Power Consumption ≤5 W (standby), ≤7 W (working) General (VTH) Gross Weight 692 g (1.53 lb) Appearance Color Black Storage Humidity 30%-75% (RH) Power Supply 48 VDC, 1.25 A Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Power Adapter Optional Installation Surface Mount Certifications CE; FCC System (VTH) Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)			Network Port	$1\times 2\text{-wire}$ port and $1\times \text{RJ-45}$ 10/100 Mbps Ethernet port (alternative)
Operating Environment Outdoor Casing Material PC + ABS Power Consumption ≤5 W (standby), ≤7 W (working) General (VTH) Gross Weight 692 g (1.53 lb) Appearance Color Black Storage Humidity 30%-75% (RH) Power Supply 48 VDC, 1.25 A Storage Temperature 0 °C to +40 °C (+32 °F to +104 °F) Power Adapter Optional Installation Surface Mount Certifications CE; FCC System (VTH) Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions 189,6 mm × 134,6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)			Performance (VTH)	
Power Consumption \$\leq \text{S} \text{ (standby), \$\leq 7 \text{ (working)}} \text{General (VTH)} \text{Appearance Color} \text{Black} \text{Storage Humidity} \text{30%-75% (RH)} \text{Power Supply} \text{48 VDC, 1.25 A} \text{Storage Temperature} \text{0"C to \$+40 \circ (+32 \circ F to \$+104 \circ F)} \text{Power Adapter} \text{Optional} \text{Installation} \text{Surface Mount} \text{Model} \text{DHI-VTH2622G-W} \text{Certifications} \text{CE; FCC} \text{System (VTH)} \text{Accessory} \text{Bracket and alarm ribbon cable (included)} \text{Product Dimensions} \text{189.6 mm \times 134.6 mm \times 26.0 mm (7.50" \times 5.30" \times 1.00")} \text{Operating System} \text{Embedded Linux OS} \text{Operating Temperature} \text{-10 \circ C to \$+55 \circ C (+14 \circ F to 131 \circ F)} \text{Network Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol} \text{Protocol}		Outdoor	Casing Material	PC + ABS
Storage Humidity 30%-75% (RH) Power Supply 48 VDC, 1.25 A Power Adapter Optional Installation Surface Mount Certifications CE; FCC System (VTH) Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions Operating System Embedded Linux OS Operating Temperature Power Supply 48 VDC, 1.25 A Power Adapter Optional Surface Mount Cet; FCC Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature Operating Temperature Product Dimensions Operating Temperature		≤5 W (standby), ≤7 W (working)	General (VTH)	
Storage Temperature O °C to +40 °C (+32 °F to +104 °F) Power Adapter Optional Installation Surface Mount Certifications CE; FCC System (VTH) Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature Optional Optional Optional CE; FCC Accessory Bracket and alarm ribbon cable (included) Product Dimensions Operating Temperature Operating Temperature Operating Temperature	Gross Weight	692 g (1.53 lb)	Appearance Color	Black
Installation Surface Mount Model DHI-VTH2622G-W Certifications CE; FCC System (VTH) Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	Storage Humidity	30%–75% (RH)	Power Supply	48 VDC, 1.25 A
Model DHI-VTH2622G-W Certifications CE; FCC Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature Operating Temperature PTSP: DNS: BTSP: SNP: SSH	Storage Temperature	0 °C to +40 °C (+32 °F to +104 °F)	Power Adapter	Optional
System (VTH) Accessory Bracket and alarm ribbon cable (included) Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature Operating Temperature Processor Operating Temperature			Installation	Surface Mount
Main Processor Embedded Processor Product Dimensions 189.6 mm × 134.6 mm × 26.0 mm (7.50" × 5.30" × 1.00") Operating System Embedded Linux OS Operating Temperature Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	Model	DHI-VTH2622G-W	Certifications	CE; FCC
Operating System Embedded Linux OS Operating Temperature Operating Temperature Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	System (VTH)		Accessory	Bracket and alarm ribbon cable (included)
Operating System Embedded Linux OS Operating Temperature -10 °C to +55 °C (+14 °F to 131 °F)	Main Processor	Embedded Processor	Product Dimensions	·
Network Protocol RTSP; DNS; RTP; SIP; SSH Operating Humidity 10%–95% (RH), non-condensing	Operating System	Embedded Linux OS	Operating Temperature	,
	Network Protocol	RTSP; DNS; RTP; SIP; SSH	Operating Humidity	10%–95% (RH), non-condensing

Video Intercom KIT | DHI-KTD04

Operating Altitude	Beneath 3,000 m (9,842.52 ft)
Operating Environment	Indoor
Power Consumption	≤2 W (Standby), ≤6 W (working)
Gross Weight	575 g (1.27 lb)
Storage Temperature	0 °C to +40 °C (+32 °F to +104 °F)
Storage Humidity	30%–75% (RH)

Model	DHI-VTNS1001B-2

System (Networking Device)

Main Processor Embedded Processor

Function (Networking Device)

Communication Mode 2-wire

Performance (Networking Device)

Casing Material PC + ABS

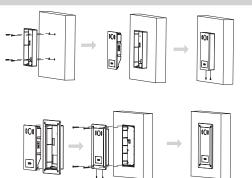
Port (Networking Device)

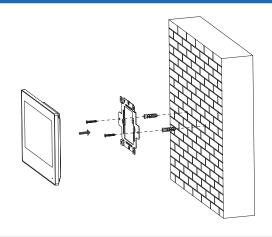
Network Port 1×2 -wire port, 1×100 Mbps Ethernet port

General (Networking Device)

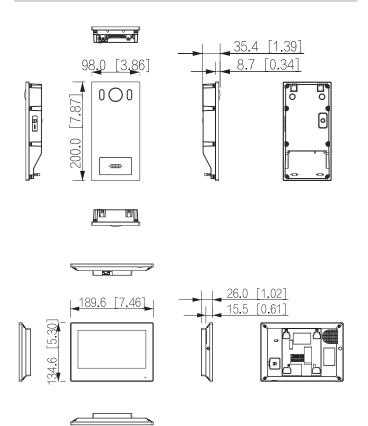
Appearance Color	White
Power Supply	48 VDC, 1–3 A
Power Adapter	Optional
Installation	Guide Rail Mount
Certifications	CE; FCC; UL
Accessory	Included
Product Dimensions	131 mm × 103 mm × 40 mm (5.16" × 4.06" × 1.57")
Operating Temperature	-10 °C to +55 °C (+14 °F to +131 °F)
Operating Humidity	10%–95%, non-condensing
Operating Altitude	0-3000 m (0-9842.52 ft)
Power Consumption	≤15 W (Kit)
Gross Weight	0.39 kg (0.86 lb)

Installation

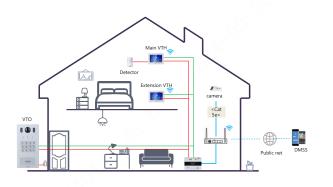




Dimensions (mm[inch])



Application



Rev 002.000

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