

DHI-VTH2612L-W

2-wire Indoor Monitor



- 4.3" TFT Capacitive touch screen.
- Unlock the door.
- Set DND period.
- IPC surveillance.

Wi-Fi

- 4-channel alarm input and 1-channel alarm output.
- Ethernet and Wi-Fi.
- Supports 2-wire digital communication.



Yes

Technical Specification

System		Wireless Standard	IEEE802.11b/802.11g/802.11n
Main Processor	Embedded Processor	Wireless Frequency Range	2.4 GHz
Operating System	Embedded Linux OS	Port	
Network Protocol	UDP; TCP; IPv4; RTSP; SIP; RTP	Alarm Input	4
Baisc		Alarm Output	1
Screen Type	Capacitive Touchscreen	Network Port	1 × two-wire port and 1 × 10 Mbps/100 Mbps Ethernet port (one of them can be selected)
Display Screen	4.3" TFT display	Alarm	
Screen Resolution	480 (H) × 272 (V)	SOS Alarm	Yes
Audio Compression	G.711a; G.711u; PCM	Performance	
Audio Input	1 channel	Casing Material	ABS
Audio Output	1 built-in speaker and 1 receiver speaker	General	
Audio Mode	Two-way audio		
Audio Enhancement	Echo suppression/digital noise reduction	Appearance Color	White
Audio Bit Rate	16 kHz, 16 Bit	Power Supply	48 VDC, 1A; two-wire switch (max power transmission distance: 50 m)
Function		Power Adapter	Optional
Communication Mode	Full digital	Installation	Surface Mount
Information Release	Text messages can be received and viewed on the indoor monitor	Accessory	Surface mount bracket, alarm ribbon cable, and power-supply pins are provided
Elevator Control	You can control the elevator through the indoor monitor	Product Dimensions	136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00") (W × H × D)
DND Mode	Do not disturb period can be set.	Operating Temperature	-10 °C to +55 °C (+14 °F to +131 °F)
Number of Extensions	Apartment: 4 Villa: 9	Operating Humidity	10%–90% (RH), non-condensing

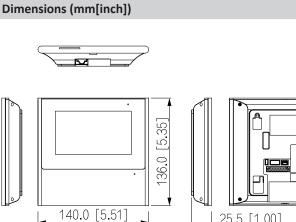
VTH2 Series | DHI-VTH2612L-W



Gross Weight

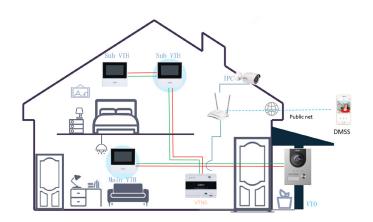
≤4 W (standby), ≤6 W (working) 0.21 kg (0.46 lb)

Application





A



© 2022 Dahua. All rights reserved. Design and specifications are subject to change without notice. The images, specifications and information mentioned in the document are only for reference, and might differ from the actual product. Rev 002.000