

## DHI-VTH2611L-WP

## Dahua Wi-Fi Indoor Monitor



- 4.3" TFT capacitive touchscreen.
- Unlock the door.
- Set DND period.
- IPC surveillance.
- 4-channel alarm input and 1-channel alarm output.
- Supports standard PoE.
- Ethernet and Wi-Fi.











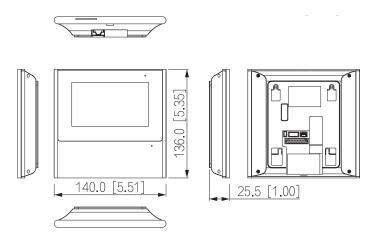




Technical Specification	
System	
Main Processor	Embedded Processor
Operating System	Embedded Linux OS
Network Protocol	UDP; TCP; IPv4; RTSP; SIP; RTP
Basic	
Screen Type	Capacitive Touchscreen
Display Screen	4.3" TFT display
Screen Resolution	480 (H) × 272 (V)
Audio Compression	G.711A; G.711U; PCM
Audio Input	1 channel
Audio Output	1 built-in speaker and 1 receiver speaker
Audio Mode	Two-way audio
Audio Enhancement	Echo suppression/digital noise reduction
Audio Bit Rate	16 kHz, 16 bit
Function	
Communication Mode	Full digital
Information Release	Text messages can be received and viewed on the indoor monitor
Elevator Control	You can control the elevator through the indoor monitor
DND Mode	Do not disturb period can be set.
Number of Extensions	Apartment: 4; Villa: 9

Wireless Standard  Wireless Frequency Range  2.4 GHz  Port  Alarm Input  4 channels  Alarm Output  1  Network Port  1 × RJ-45 10/100 M self-adaptive Ethernet port  Performance  Casing Material  ABS  General  Appearance Color  White  Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Installation  Surface mount  Accessory  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  -10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%-95% (RH), non-condensing  Power Consumption  s4 W (standby); ≤6 W (working)  Gross Weight  0.21 kg (0.46 lb)	Wi-Fi	Yes
Port  Alarm Input  A channels  Alarm Output  1  Network Port  1 × RJ-45 10/100 M self-adaptive Ethernet port  Performance  Casing Material  ABS  General  Appearance Color  White  Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Installation  Surface mount  Accessory  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  -10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%-95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Wireless Standard	IEEE802.11b; 802.11g; 802.11n
Alarm Input  Alarm Output  1  Network Port  1 × RJ-45 10/100 M self-adaptive Ethernet port  Performance  Casing Material  ABS  General  Appearance Color  White  Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Not included  Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Wireless Frequency Range	2.4 GHz
Alarm Output  1  Network Port  1 × RJ-45 10/100 M self-adaptive Ethernet port  Performance  Casing Material  ABS  General  Appearance Color  White  Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Not included  Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%-95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Port	
Network Port       1 × RJ-45 10/100 M self-adaptive Ethernet port         Performance       ABS         General       Appearance Color         Power Supply       12 VDC, 1 A; standard PoE (IEEE 802.3af/at)         Power Adapter       Not included         Installation       Surface mount         Accessory       Surface mount bracket, alarm ribbon cable, and power-supply pins are provided         Product Dimensions       136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")         Operating Temperature       -10 °C to +55 °C (+14 °F to +131 °F)         Operating Humidity       10%-95% (RH), non-condensing         Power Consumption       ≤4 W (standby); ≤6 W (working)	Alarm Input	4 channels
Performance  Casing Material ABS  General  Appearance Color White  Power Supply 12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter Not included  Installation Surface mount  Accessory Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions 136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity 10%−95% (RH), non-condensing  Power Consumption ≤4 W (standby); ≤6 W (working)	Alarm Output	1
Casing Material  Appearance Color  White  Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Not included  Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Network Port	$1 \times \text{RJ-45}$ 10/100 M self-adaptive Ethernet port
General         Appearance Color       White         Power Supply       12 VDC, 1 A; standard PoE (IEEE 802.3af/at)         Power Adapter       Not included         Installation       Surface mount         Accessory       Surface mount bracket, alarm ribbon cable, and power-supply pins are provided         Product Dimensions       136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")         Operating Temperature       -10 °C to +55 °C (+14 °F to +131 °F)         Operating Humidity       10%-95% (RH), non-condensing         Power Consumption       ≤4 W (standby); ≤6 W (working)	Performance	
Appearance Color  White  Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Not included  Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Casing Material	ABS
Power Supply  12 VDC, 1 A; standard PoE (IEEE 802.3af/at)  Power Adapter  Not included  Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	General	
Power Adapter  Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Appearance Color	White
Installation  Surface mount  Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Power Supply	12 VDC, 1 A; standard PoE (IEEE 802.3af/at)
Accessory  Surface mount bracket, alarm ribbon cable, and power-supply pins are provided  Product Dimensions  136.0 mm × 140.0 mm × 25.5 mm (5.35" × 5.51" × 1.00")  Operating Temperature  −10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%−95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Power Adapter	Not included
Accessory power-supply pins are provided	Installation	Surface mount
Operating Temperature  -10 °C to +55 °C (+14 °F to +131 °F)  Operating Humidity  10%-95% (RH), non-condensing  Power Consumption  ≤4 W (standby); ≤6 W (working)	Accessory	
Operating Humidity 10%–95% (RH), non-condensing  Power Consumption ≤4 W (standby); ≤6 W (working)	Product Dimensions	
Power Consumption ≤4 W (standby); ≤6 W (working)	Operating Temperature	-10 °C to +55 °C (+14 °F to +131 °F)
· · · · · · · · · · · · · · · · · · ·	Operating Humidity	10%–95% (RH), non-condensing
Gross Weight 0.21 kg (0.46 lb)	Power Consumption	≤4 W (standby); ≤6 W (working)
	Gross Weight	0.21 kg (0.46 lb)

## Dimensions (mm[inch])



## **Application**

