

HA-KIT-P2 Video Intercom Two-Wire Bundle





Key Feature

Two-Wire Indoor Station

- Easy, Cost-Efficient Installation
- 7 inch Touch-Screen, User Friendly Interface, Plug & Play
- Receives Video Call And Unlocks On Mobile App Anywhere, Anytime

Villa Door Station

- High quality imaging with 2 MP resolution
- Easy, Cost-Efficient Installation
- User Friendly Design, Name tag, Communication status LED indicator
- IP65 water resistant, preventing water ingress for outdoor use



HiL⊙⊙k

Specification

Two-Wire Villa Door Station

System paramete	rs			
Operation	Emboddod Linux operation system			
system	Embedded Linux operation system			
Operation	Single hutton			
method	Single-button			
Flash	32 MB			
RAM	256 M			
Video Parameters	5			
Camera	2MP HD camera			
Night vision	Low illumination IR supplement mode:3 m			
BLC	Support			
DNR	Support			
WDR	True WDR			
Field of view	Horizontal: 144° Vertical: 95°			
Video				
	11.264			
compression	H.264			
standard	Main stroom: 1000-201- 720-2201-			
Stream	Main stream: 1080p@30fps, 720p@30fps			
	Sub stream: 4CIF			
Resolution	Main stream: 1920 × 1080p, 720p			
	Sub stream: 704 × 576			
Motion	Support			
detection				
Anti-flicker	50 Hz, 60 Hz			
frequency				
Audio parameters	5			
Audio intercom	Two-way audio communication			
Audio input	Built-in omnidirectional microphone			
Audio output	Built-in loudspeaker			
Audio				
compression	G.711 U, G.711 A			
standard				
Audio				
compression	64 Kbps			
Rate				
Audio quality	Noise suppression and echo cancellation			
Network paramet				
Wired network	10/100 Mbps Ethernet			
Network				
protocol	TCP/IP, RSTP			
Access control pa	rameters			
Reading				
frequency	Not supported			
Relay	2			
Interfaces	-			
	12 V/1 A output			
Output Debugging port				
Debugging port	1			
Alarm input	2			
Grounding	1			
Two-wire	1			
interface				
TAMPER switch	1			
General				
Protection level	IP65			
Indicator	3			

Power supply	From indoor station		
Power	< 10 W		
consumption	< 10 W		
Heater	Support		
Working	-40° C to +60° C(-40° F to 140° F)		
temperature			
Working	10% to 95%		
humidity			
Dimension	169 × 110 × 31 mm (6.54" × 4.33" × 1.22")		
Installation	Surface mounting, flush mounting		
Weight	476 g		

Indoor Station

System paramete	rs			
Memory	128 MB			
Flash	32 MB			
Operation	Embedded Linux operation system			
system				
Display paramete				
Display screen	7-inch TFT touch screen			
Display	1024 × 600			
resolution	1024 / 000			
Operation	Capacitive touch screen			
method	•			
Brightness	Adjustable			
Audio parameter	1			
Audio input	Built-in microphone			
Audio output	Built-in loudspeaker			
Volume	Local adjustable			
Audio .				
compression	G.711 U, G.711 A			
standard				
Audio quality	Noise suppression and echo cancellation			
Network parame				
Wired network	10/100 Mbps self-adaptive			
Wireless	Wi-Fi 802.11 b/g/n			
network				
Interfaces				
Two-wire	1			
interface	0			
Alarm input	8			
Debugging port RS485	1 channel reserved			
	1			
General	24 MDC			
Power supply	24 VDC			
Power	≤ 8 W			
consumption				
Working temperature	-10 °C to 55 °C (14 °F to 131 °F)			
Working	· · ·			
humidity	10% to 90%			
Dimension	200 × 140 × 23.6 mm (7.87" × 5.51" ×			
	0.93")			
Weight	334.5 g			
	55 115 5			

Available Model

HA-KIT-P2

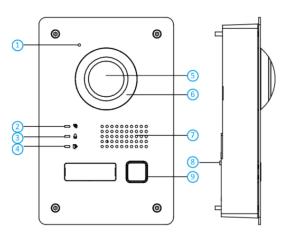


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HiLook

Appearance and Interfaces

Two-Wire Villa Door Station



No.

6

7

8

9

Description

Loudspeaker

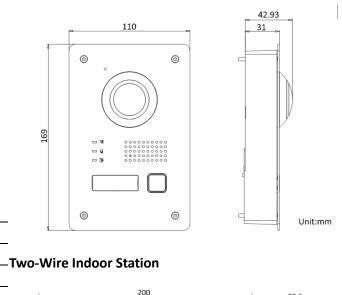
TAMPER

Call Button

Supplement Light

Dimension

Two-Wire Villa Door Station



Two-Wire Indoor Station

Built-in Camera

Description

Microphone

Calling Indicator

Speaking Indicator

Open Door Indicator

No.

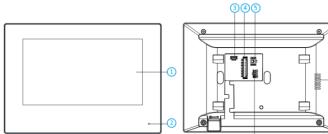
1

2

3

4

5



140		



No.	Description	No.	Description
1	Display Screen	5	Two-Wire Interface
2	Microphone	6	Loudspeaker
3	Debugging Port	7	Power Supply Interface
4	Alarm Terminal		

Note: The debugging port is used for debugging only.





Typical Application

