

DS-KH6350-WTE1 Video Intercom Network Indoor Station





The KH6 series IP indoor station, with 7-inch touch screen, brings you a fluent video and audio communication. By considerating the difficulty of deployment of the traditional video intercom, the device has improved the design and can deploy the whole video intercom system by itself independently, without extra devices or configurations, which reduces the deployment time and cost. You can view, chat with, and send permission for the visitor via mobile phone in anywhere. The device can also link other control systems, such as CCTV system, elevator control system, etc.

- 7-inch TFT touch screen with 1024 × 600 resolution
- Convenient Hik-Connect APP Mobile Control
- Receive calls, open the door and live view remotely
- Easy to use without PC
- Easy wizard for quick set up
- Configure the whole system on one touch screen
- Live view of the door station and cameras in public areas
- Support voice messages when no response from the indoor station
- Receive alarms by linkage with a alarm system and notify the center to handle in time
- Elevator access control



SpecificationSystem parameters

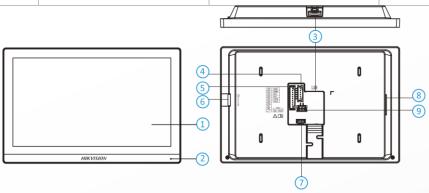
System parameters			
Operation system	Linux		
ROM	32 MB		
RAM	128 MB		
Processor	Embeded high performance processor		
Display parameters			
Screen size	7-inch		
Operation method	Capacitive touch screen		
Туре	Colorful TFT		
Resolution	1024 × 600		
Video parameters			
Lens			
Resolution	1		
FOV	1		
Wide dynamic range (WDR)	/		
Video compression standard	/		
Focal length	/		
Audio parameters			
Audio input	1 built-in omnidirectional microphone		
Audio compression standard	G.711 U、G.711 A、Opus、AAC-LD、AAC-LC、G.726、G.722.1		
Audio output	1 built-in loudspeaker		
Audio compression bitrate	64 Kbps		
Audio quality	Noise suppression and echo cancellation		
Volume adjustment	Adjustable		
Capacity			
	TF card inserted: 200 captured pictures, 200 alarm records		
Message capacity	Without TF card: 2 MB RAM for picture storage; The storage number is decided by the		
	picture size, 200 alarm records		
	picture size, 200 alarm records		
Notice capacity	picture size, 200 alarm records 200		
Notice capacity Linked indoor extensions capacity			
Linked indoor extensions	200		
Linked indoor extensions capacity	200 16		
Linked indoor extensions capacity Linked doorphone capacity	200 16		
Linked indoor extensions capacity Linked doorphone capacity Network parameters	200 16 17		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol	200 16 17 TCP/IP, SIP, RTSP		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n /		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth 3G/4G	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n /		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth 3G/4G Zigbee	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n /		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth 3G/4G Zigbee Device interfaces	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n / / /		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth 3G/4G Zigbee Device interfaces Alarm input	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n / / / /		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth 3G/4G Zigbee Device interfaces Alarm input Network interface	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n / / / / / / RJ-45 10/100 Mbps self-adaptive		
Linked indoor extensions capacity Linked doorphone capacity Network parameters Network protocol Wi-Fi Bluetooth 3G/4G Zigbee Device interfaces Alarm input Network interface TAMPER	200 16 17 TCP/IP, SIP, RTSP 2.4 GHz, IEEE802.11b, IEEE802.11g, IEEE802.11n / / / / / / / / / / / / / / / / / /		



TF card	Support TF card, up to 128 G		
Alarm output	2		
Lock control	2 relays, Max. 30 VDC 0.3 A		
General			
Button	1		
Installation	Wall mounting, table mounting		
Indicator	/		
Weight	Net weight: 355 g (0.8 lb)		
	Gross weight: 683 g (1.5 lb)		
Protective level	/		
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)		
Working humidity	10% to 90% (no-condensing)		
Dimension (W × H × D)	175 mm × 113.5 mm × 21 mm (6.9" × 4.5" × 0.83")		
Battery	/		
Application environment	Indoor		
Power consumption	≤ 5 W		
Language	English, Arabic, French, Russian, Spanish, Italian, German, Polish, Turkish, Portuguese,		
	Portuguese (Brazil), Uzbek, Kazakh, Czech, Hungarian, Dutch, Romanian, Bulgarian,		
	Ukrainian, Croatian, Serbian, Greek, Lithuanian, Estonian, Latvian, Norwegian, Danish,		
	Slovenian, Slovak, Hebrew, Swedish, Finnish, Mongolian, Vietnamese, Chinese		
	Traditional		
Power supply	12 VDC, 1 A,IEEE802.3af, Standard PoE		

Physical Interface

No.	Description	No.	Description
1	Screen	6	TF Card Slot
2	Microphone	7	Debugging Port
3	Network Interface	8	Loudspeaker
4	RS-485 Terminal (Reserved)	9	Power Supply Terminal
5	Alarm Terminal		



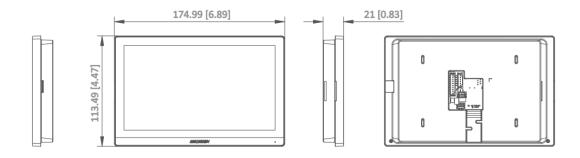
Available Model

DS-KH6350-WTE1



Dimension





Unit:mm [inch]

SCALE 1:1

Accessory

Optional

DS-KAW50-1 50W 12V Power Adapter	DS-KAW50-1N 50W 12V Power Adapter	DS-KABH6350-T Table bracket

See Far, Go Further



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