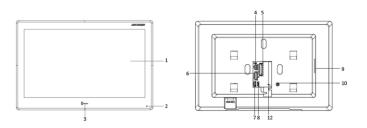




Key Feature

- 10.1-inch colorful touch screen with resolution 1024 × 600
- Supports Android app installation
- Open platform for the third-party software integration
- Video intercom & live view on mobile phone all-day
- Built-in Hik-Connect for all-in-one management
- Wireless intrusion panel for on-site management
- Receives 7 seconds of video verification from alarm systems

Physical Interface



No.	Description	No.	Description
1	Screen	7	Debugging Port
2	Microphone	8	microUSB
			Interface
3	Unlock Button	9	Loudspeaker
4	Power Supply	10	Reserved
	Interface		
5	Alarm Terminals	11	TAMPER
6	RS-485/Relay	12	Network Interface
	Interface		

Specification

System parameters				
Operating system	Embedded Android operation system			
ROM	8 GB Emmc			
RAM	2 GB			
CPU	Embedded processor			
Display parameters				
Screen size	10.1-inch			
Operation method	Capacitive touch screen			
Туре	Colorful IPS			
Resolution	1024 × 600			
Video parameters				
Lens	/			
Resolution	/			
FOV	1			
WDR	1			
Video compression standard	/			
Focal length	1			
Audio parameters				
Audio				
compression standard	G.711 U, G.711 A			



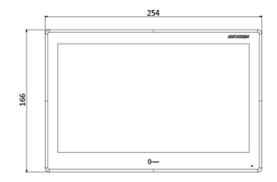
Audio input	Built-in omnidirectional microphone	
Audio output	Built-in loudspeaker	
Audio	64 Kbps	
compression		
bitrate		
Audio quality	Noise suppression and echo cancellation	
Volume	Adjustable	
adjustment	7.0,000.00	
Capacity		
Event capacity	200	
Notice capacity	16	
Linked indoor		
extensions	5	
capacity		
Network parame	ters	
Communication	TCP/IP SIP RTSP	
protocol	TCP/IP, SIP, RTSP	
Wired network	Support	
Wi-Fi standard	Wi-Fi 802.11 b/g/n	
Bluetooth	1	
version	/	
3G/4G standard	/	
Zigbee	/	
Device interfaces		
A	0	
Alarm input	8	
Alarm input Network		
<u> </u>	1 RJ-45 10/100 Mbps self-adaptive	
Network		
Network interface	1 RJ-45 10/100 Mbps self-adaptive	
Network interface TAMPER	1 RJ-45 10/100 Mbps self-adaptive	
Network interface TAMPER RS-485	1 RJ-45 10/100 Mbps self-adaptive / 1	
Network interface TAMPER RS-485 TF card	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd	
Network interface TAMPER RS-485 TF card Alarm output	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output	
Network interface TAMPER RS-485 TF card Alarm output Power interface	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output	
Network interface TAMPER RS-485 TF card Alarm output Power interface General	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1 / Surface mounting	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator Weight	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g With package: 1060 g /	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator Weight Protective level	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g With package: 1060 g	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator Weight Protective level Working	1 RJ-45 10/100 Mbps self-adaptive / Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g With package: 1060 g / -10 ° C to 50 ° C (14 ° F to 122 ° F)	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator Weight Protective level Working temperature	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g With package: 1060 g /	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator Weight Protective level Working temperature Working	1 RJ-45 10/100 Mbps self-adaptive / Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g With package: 1060 g / -10 ° C to 50 ° C (14 ° F to 122 ° F) 10% to 90% 254 mm × 166 mm × 26.65 mm	
Network interface TAMPER RS-485 TF card Alarm output Power interface General Button Installation Indicator Weight Protective level Working temperature Working humidity	1 RJ-45 10/100 Mbps self-adaptive / 1 Reserverd 1 relay output, 1 alarm output 1 / Surface mounting / Without package: 875 g With package: 1060 g / -10 ° C to 50 ° C (14 ° F to 122 ° F) 10% to 90%	

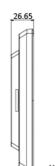
Power supply	IEEE802.3af, standard PoE 12 VDC, 1 A
Application environment	Indoor
Power consumption	≤ 8 W
Language	English, French, Portuguese (Brazil), Spanish, Russian, German, Italian, polish, Arabic, Turkish, Vietnamese, Hungarian, Dutch, Romanian, Czech, Bulgarian, Ukrainian, Croatian, Serbian, Greek, Norwegian, Danish

Available Model

DS-KH9510-WTE1(B)

Dimension





Unit:m



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