

DS-KH6320-WTE1(B) KH6 Series IP-Based Indoor Station



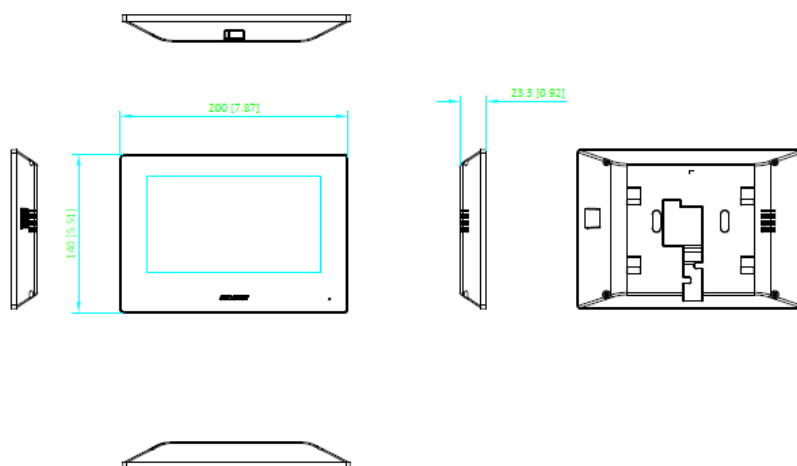
- New UI V2.0: User friendly design
- 7-inch colorful touch screen with resolution 1024 × 600
- Standard PoE
- Stores messages and capture pictures in the TF card
- Remote unlocking via the client software or the mobile client
- Views live videos of door stations and linked cameras

▪ Specification

System parameters	
Operation system	Embedded Linux operation system
ROM	32 MB
RAM	128 MB
Processor	Embedded high performance processor
Display parameters	
Screen size	7-inch colorful TFT screen
Operation method	Capacitive touch screen
Type	Colorful TFT screen
Resolution	1024 × 600
Video parameters	
Lens	/
Resolution	/
FOV	/
Wide dynamic range (WDR)	/
Video compression standard	/
Focal length	/
Audio parameters	
Audio input	1 built-in omnidirectional microphone
Audio compression standard	G.711u, G.711a, 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	
Message capacity	TF card inserted: 200 captured pictures, 200 alarm records Without TF card: 2 MB RAM for picture storage; The storage number is decided by the picture size, 200 alarm records
Notice capacity	200
Linked network camera capacity	16
Linked indoor extensions capacity	16
Linked doorphone capacity	17
Network parameters	
Network protocol	TCP/IP, RTSP, SIP, IPv6, ONVIF
Wi-Fi	WiFi 802.11b/g/n
Bluetooth	Reserved
3G/4G	/
Zigbee	/
Device interfaces	
Alarm input	8
Network interface	1 RJ-45 10/100Mbps self-adaptive
TAMPER	/
RS-485	1
USB	/

TF card	Support TF card, up to 128 GB
Alarm output	/
Power supply output	Max. 12VDC 0.2 A (Only when powered by PoE)
Debugging port	1
Relay	2 relays, Max. 30VDC 0.3A
General	
Button	/
Installation	Surface mounting
Indicator	/
Weight	Without package: 340 g (0.75 lb), With package: 610 g (1.34 lb)
Protective level	/
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)
Working humidity	10% to 90% (non-condensing)
Dimension (W × H × D)	200 mm × 140 mm × 23.3 mm (7.87" × 5.51" × 0.92")
Battery	/
Application environment	Indoor
Power supply	IEEE 802.3af, Standard PoE, 12 VDC
Language	English, Arabic, French, Russian, Spanish, Spanish (Latin America), 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, Traditional Chinese
Power consumption	≤ 12 W
Material	Plastic casing

▪ Dimension



Unit:mm [inch]

SCALE	1:1
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