

DS-KV8113-WME1(C) Video Intercom Villa Door Station





The KV8 series IP villa door station, designed with metal, supports multiple buttons to customize calling. Users can view, chat with, and send permission for the visitor via mobile phone in anywhere. The villa door station is powered by the standard PoE, and is no need to wire extra power supply, which is easy for installation and deployment. With high protective level, it is suitable for villa, detached house, etc.

- 2 MP camera with IR supplement
- One nametag button calling design for easier calls
- Built-in card reader module
- Standard PoE power supply
- ullet IK08 $\,$ IP65 higher protection level with aluminum alloy material
- Convenient Hik-Connect APP mobile control



Specification

System parameters		
Operation system	Linux	
ROM	32 MB	
RAM	256 MB	
Processor	Embeded high performance processor	
Display parameters		
Screen size	/	
Operation method	/	
Туре	/	
Resolution	/	
Video parameters	,	
Lens 1		
Resolution	Main stream:1920 × 1080p and 1280 × 720p	
	Sub stream: 640 × 480p	
FOV	Horizontal: 124° Vertical: 75°	
Wide dynamic range (WDR)	Digital WDR/76.9 dB	
Supplement light	IR light, up to 3 m	
Video compression standard	H.264	
Audio parameters	11.204	
Audio input	1 built-in omnidirectional microphone	
Audio compression standard	G.711 U, G.711 A	
Audio compression standard Audio output	1 built-in loudspeaker	
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Audio compression bitrate	64 Kbps	
Audio quality	Noise suppression and echo cancellation	
Volume adjustment	Adjustable	
Capacity	2000	
User capacity	2000	
Card capacity	10000	
Linked indoor station capacity	1 (main indoor station)	
Sub door station capacity	16	
Network parameters		
Network protocol	TCP/IP, RTSP	
Wi-Fi	IEEE802.11b, IEEE802.11g, IEEE802.11n	
Bluetooth		
3G/4G		
Received frequency	2.4 to 2.4835 GHz	
Transmitted frequency	2.4 to 2.4835 GHz	
Bandwidth No.555 Gianmo Road, Binjiang District,	20/40 MHz	
Hangzhou 310051, China T +86-571-8807-5998	802.11b:15 dBm +/- 1.5 dBm	
Frequency power	802.11g:15 dBm +/- 1.5 dBm	
Follow us on social media to get the latest pro	802.11n(ht20):14 dBm +/- 1.5 dBm pduct and solution information.	
Lilladata Dilladata	802.11n(ht40):12 dBm +/- 1.5 dBm	
Authentication		
Card reading frequency	13.56 MHz	



Device interfaces	
Alarm input	4
Network interface	1 RJ-45, 10/100 Mbps self-adaptive
TAMPER	1
Exit button	2
RS-485	1
USB	/
Wiegand	/
TF card	Reserved
Alarm output	/
Lock control	2 relays, Max. 30 VDC 2 A
Door contact input	2
General	
Button	1 physical button
Installation	Surface mounting
Indicator	3
Weight	Net weight: 0.370 kg
	Gross weight: 0.637 kg
Protective level	IP65, IK08
Working temperature	-40 °C to 53 °C(-40 °F to 127.4 °F)
Working humidity	10% to 95% (no-condensing)
Dimension (W \times H \times D)	174 mm × 91 mm × 29 mm (6.9" × 3.6" × 1.1")
Battery	/
Application environment	Outdoor
Power consumption	< 10 W
Language	English, French, Portuguese, Portuguese (Brazil), Spanish, Russian, German, Italian, Polish, Arabic, Turkish, Vietnamese, Hungarian, Dutch, Romanian, Czech, Bulgarian, Ukrainian, Croatian, Serbian, Greek, Slovak

Available Model

DS-KV8113-WME1(C)

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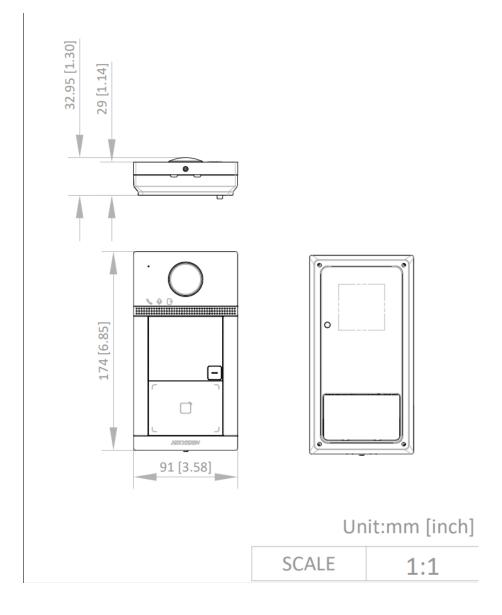








Dimension



Headquarters

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- Accessory
- Optional



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