

HD-VIS-02(-W) Two-wire Video Intercom Bundle



- Network video intercom bundle for villa or house
- One call button for easier calls
- Convenient Hik-Connect App mobile control
- Including: DS-KV8103Y-IMPE2 x1, DS-KH6320Y-WTPE2 x1, DS-KABV8103-RS x1
- High quality imaging with 2 MP resolution

Specification

Door station	
System parameters	
Operation system	Embedded Linux operation system
Operation mode	Single-button
Flash	32 M
RAM	256 M
Video parameters	
Supplement light	IR supplement
Resolution	Main stream : 1280 × 720, 1920 × 1080 Sub stream : 640 × 480
Lens	1
WDR	Support
FOV	Horizontal: 140° Vertical: 85°
Video compression standard	H.264
Audio parameters	
Audio input	Built-in 1*omnidirectional microphone
Audio output	Built-in 1* loudspeaker, 8 Ω
Volume adjustment	Local adjustable
Audio quality	Noise suppression and echo cancellation
Audio compression standard	G.711 U, G.711 A
Audio compression Rate	64 Kbps
Audio intercom	Two-way audio communication
Capacity parameters	
User capacity	/
Network parameters	
Network protocol	TCP/IP, RTSP SIP2.0
Wired network	Support, 2-Wire wiring
3G/4G	/
Bluetooth	/



Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
Technical Support: support@hikvision.com

Follow us on social media to get the latest product and solution information.



Hikvision



HikvisionHQ



HikvisionHQ



Hikvision_Global



Hikvision
Corporate Channel



hikvisionhq

Device interface	
Two-wire interface	1
RS-485	/
Wiegand	0
Alarm input	2(Exit button or door contact)
Lock control	2
Exit button	2 Max.
Door contact	2
Alarm output	0
Power output	1*12 V/500 mA output
TAMPER	1
USB interface	0
TF card	0
General	
Button	1
Indicator	3
Power consumption	< 10 W
Working temperature	-40° C to 60° C(-40° F to 140° F)
Power supply	From indoor station
Working humidity	10% to 95%
Dimension	169 mm × 110 mm × 31 mm
Protection level	IP65
Application environment	Outdoor
Weight	545 g
Installation	Surface mounting, flush mounting
Indoor station	
System parameters	
Operation system	Embedded Linux operation system
Memory	128 MB
Flash	32 MB



Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
Technical Support: support@hikvision.com

Follow us on social media to get the latest product and solution information.



Hikvision



HikvisionHQ



HikvisionHQ



Hikvision_Global



Hikvision
Corporate Channel



hikvisionhq

Display parameters	
Display screen	7-inch TFT touch screen
Display resolution	1024 × 600
Operation method	Capacitive touch screen
Brightness	Adjustable
Audio parameters	
Audio input	Built-in 1* omnidirectional microphone
Audio output	Built-in 1* loudspeaker, 8Ω
Audio quality	Noise suppression and echo cancellation
Audio compression standard	G.711 U, G.711 A
Audio compression Rate	64 Kbps
Volume	Local adjustable
Network parameters	
Wired network	1*10 Mbps through 2-wire interface
Wireless network	Wi-Fi 802.11 b/g/n , 2.400-2.4835 GHz
Protocol	TCP/IP, SIP2.0, RTSP
Device interface	
RS-485	1
Alarm input	8-ch alarm inputs
TF card	Max to 32 G(Reserved)
Two-wire (output)	1
Two-wire (input)	1
General	
Power consumption	≤ 8 W
Power supply	24 VDC/1.5 A
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)
Working humidity	10% to 90%
Dimension (L x W x H)	200 mm × 140 mm × 23.6 mm (7.87" × 5.51" × 0.93")

▪ Available Model

HD-VIS-02

HD-VIS-02-W



Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
Technical Support: support@hikvision.com

Follow us on social media to get the latest product and solution information.



Hikvision



HikvisionHQ



HikvisionHQ



Hikvision_Global

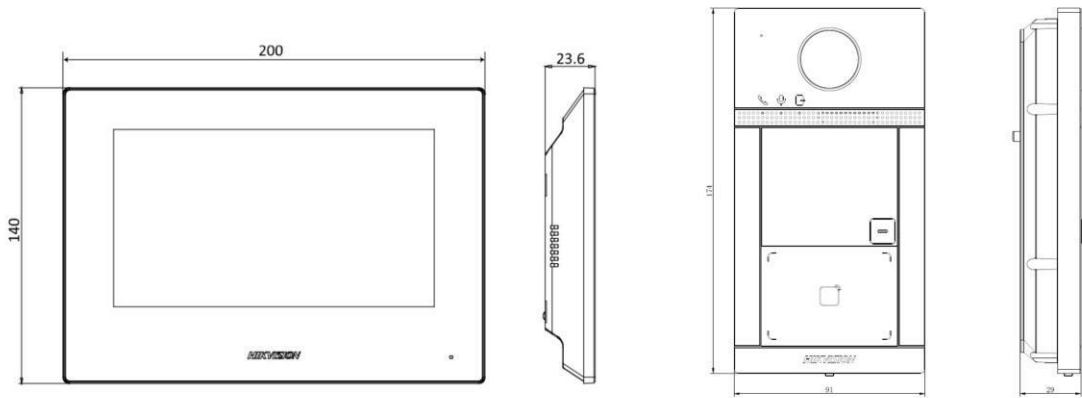


Hikvision
Corporate Channel



hikvisionhq

▪ Dimension



Unit: mm



Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
Technical Support: support@hikvision.com

Follow us on social media to get the latest product and solution information.



Hikvision



HikvisionHQ



HikvisionHQ



Hikvision_Global



Hikvision
Corporate Channel



hikvisionhq