



PRODUCT QUICK GUIDE
VIDEO INTERCOM
2022 H2

HIKVISION®

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Video Intercom

IP Series

A Simple Touch – Step Up to a New Level of Convenience

This advanced video intercom system from Hikvision makes communication more personal, more pleasant, and more intuitive than ever before.

> Excellent Image Quality

- WDR, Wide FOV, High resolution, night vision

> Intelligent Authentication

- Various verification methods: Face / fingerprint /card / pin code

> Mobile Control

- Easy to integrate all kinds of Hikvision systems in one app
- Safe, stable and efficient with proprietary Cloud Server
- Video chat with visitors and open locks remotely
- Supports sharing device configuration pages via Hik-Connect App

> Convergence

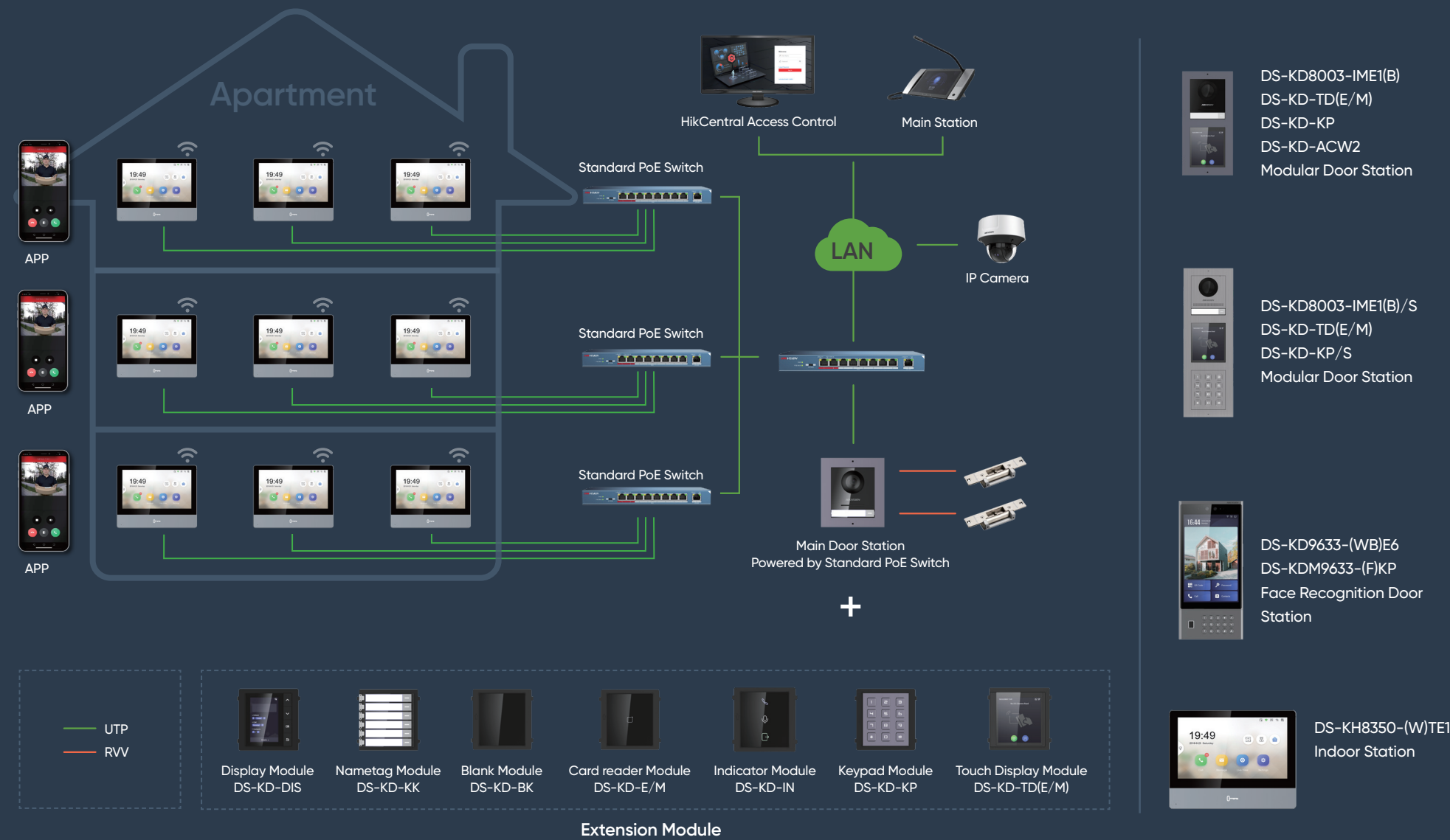
- All-in-one management
- Open Android Platform for third-party app integration
- Built-in Hik-Connect to manage all Hikvision products with visual interface

> Easy to use

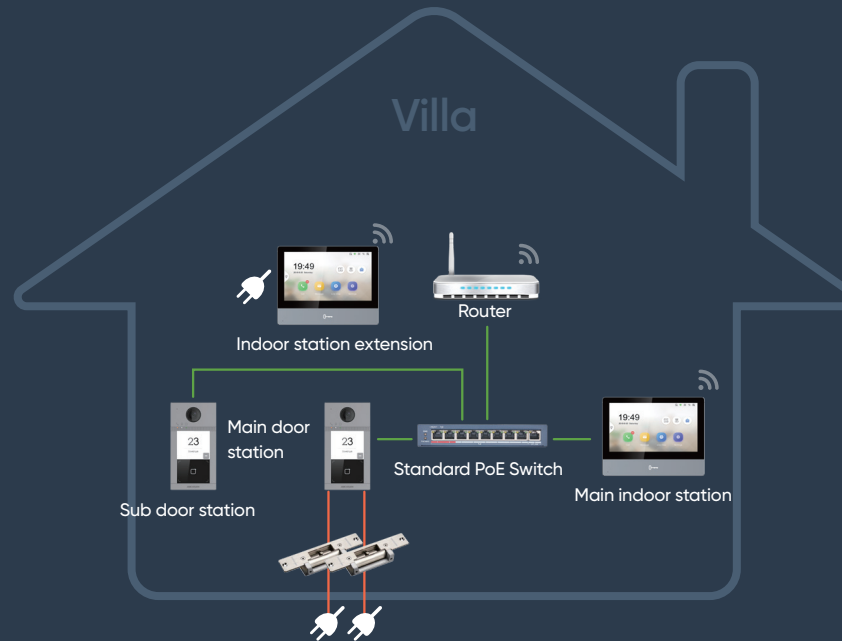
- Friendly touchscreen and intuitive operation for better experience



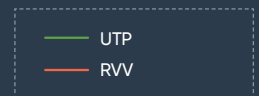
IP Series Video Intercom - Apartment Solution



IP Series Video Intercom - Villa Solution



Sub Door Station



DS-KV6113(C) Series
DS-KV8113(C) Series
Door Station

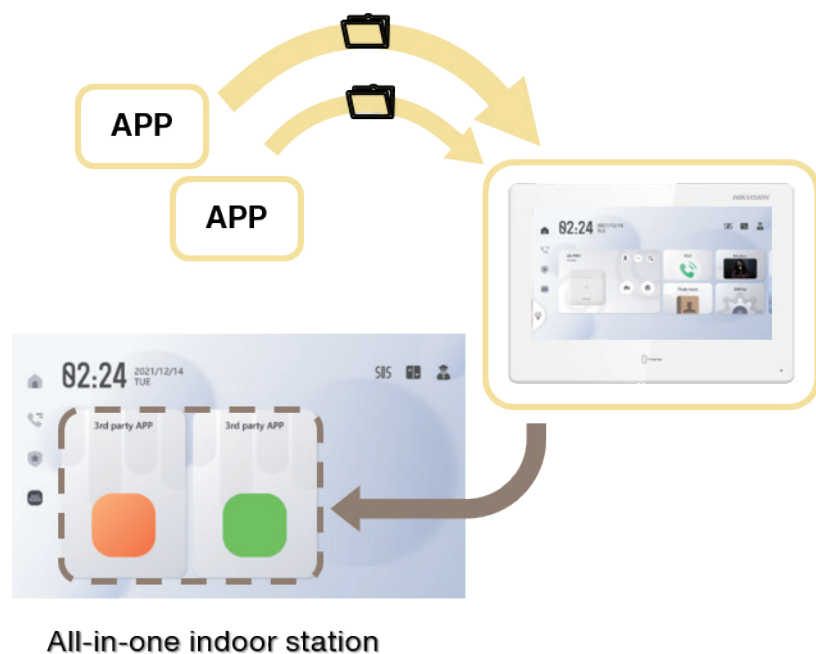


DS-KH8350-(W)TE1
DS-KH6320-WTE1
Indoor Station



DS-KV61X3-(W)PE1(C)
DS-KV8X13-WME1(C)
Door Station

IP Series Video Intercom - All-in-one Management



Product Specifications

- 7-inch TFT touch screen/ 10-inch IPS touch screen
- 4-core SoC for better performance
- New user interface

Android System (Version 10)

- Supports Android APP installation
- Supports third-party software integration

Built-in Hik-Connect App

- For all-in-one management of Hikvision's devices on a tablet

Model	DS-KH8350-TE1	DS-KH8350-WTE1	DS-KH8520-WTE1	DS-KH6320-TE1
Image	 Indoor Station	 Indoor Station	 Indoor Station	 Indoor Station
Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor
Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System
Display Screen	7-inch colorful IPS LCD	7-inch colorful IPS LCD	10.1-inch colorful TFT LCD	7-Inch Colorful TFT LCD
Display Resolution	1024 × 600	1024 × 600	1024 × 600	1024 × 600
Operation Method	Capacitive Touch screen, Physical Button	Capacitive Touch screen, Physical Button	Capacitive Touch screen	Capacitive Touch screen
Operation Interface	New UI V2.0: User Friendly Design	New UI V2.0: User Friendly Design	New UI V2.0: User Friendly Design	New UI V2.0: User Friendly Design
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker
Audio Compression Standard	G.711 U	G.711 U	G.711 U	G.711 U, G.711 A
Audio Compression Rate	64 Kbps	64 Kbps	64 Kbps	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
Ethernet	10/100 Mbps Self-adaptive Network	10/100 Mbps Self-adaptive Network	10/100 Mbps Self-adaptive Network	10/100 Mbps Self-adaptive Network
Network Protocol	TCP/IP, SIP, RTSP	TCP/IP, SIP, RTSP	TCP/IP, SIP, RTSP	TCP/IP, SIP, RTSP
Alarm Input	8-ch Alarm Inputs	8-ch Alarm Inputs	8-ch Alarm Inputs	8-ch Alarm Inputs
Network Interface	1 RJ-45 10/100 Mbps Self-adaptive	1 RJ-45 10/100 Mbps Self-adaptive	1 RJ-45 10/100 Mbps Self-adaptive	1 RJ-45 10/100 Mbps Self-adaptive
RS-485	Supported	Supported	Supported	-
I/O Output	2	2	2	-
TF Card (Micro SD Card)	Max to 128 G, SD 2.0 or Lower Version	Max to 128 G, SD 2.0 or Lower Version	Max to 128 G, SD 2.0 or Lower Version	Max to 128 G, SD 2.0 or Lower Version
Power Supply	12 VDC, PoE (IEEE 802.3af)	12 VDC, PoE (IEEE 802.3af)	12 VDC, PoE (IEEE 802.3af)	12 VDC, PoE (IEEE 802.3af)
Power Consumption	≤ 7 W	≤ 7 W	≤ 6 W	≤ 6 W
Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 50 °C (14 °F to 122 °F)	-10 °C to 50 °C (14 °F to 122 °F)
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %
Dimensions (L × W × H)	180 mm × 140 mm × 22.4 mm (7.09" × 5.51" × 0.88")	180 mm × 140 mm × 22.4 mm (7.09" × 5.51" × 0.88")	254 mm × 166 mm × 22.55 mm (10.0" × 6.5" × 0.89")	200 mm × 140 mm × 15.1 mm (7.9" × 5.5" × 0.6")
Certification	FCC, CE, C-TICK, ROHS, REACH, WEEE, UL, CB, RCM	FCC, CE, C-TICK, ROHS, REACH, WEEE, UL, CB, RCM	FCC, CE, C-TICK, ROHS, REACH, WEEE, UL, CB, RCM	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL

Model	DS-KH6320-WTE1	DS-KH9310-WTE1(B)	DS-KH9510-WTE1(B)	DS-KH6320-LE1(B)	DS-KH6320-LE1(B)/White
Image	 Indoor Station	 Indoor Station	 Indoor Station	 Indoor Station	 Indoor Station
Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC processor	High-Performance Embedded SOC processor	High-Performance Embedded SOC processor	High-Performance Embedded SOC processor
Operation System	Embedded Linux Operation System	Embedded Android operation system	Embedded Android operation system	Embedded RTOS operation system	Embedded RTOS operation system
Display Screen	7-Inch Colorful TFT LCD	7-Inch Colorful TFT LCD	10.1-Inch Colorful IPS	7-Inch Colorful TFT LCD	7-Inch Colorful TFT LCD
Display Resolution	1024 × 600	1024 × 600	1024 × 600	1024 × 600	1024 × 600
Operation Method	Capacitive Touch screen	Capacitive touch screen	Capacitive touch screen	Capacitive touch screen	Capacitive touch screen
Operation Interface	New UI V2.0: User Friendly Design	-	-	-	-
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker
Audio Compression Standard	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A
Audio Compression Rate	64 Kbps	64 Kbps	64 Kbps	64 Kbps	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
Ethernet	10/100 Mbps Self-adaptive Network	10/100 Mbps self-adaptive network	10/100 Mbps self-adaptive network	10/100 Mbps self-adaptive network	10/100 Mbps self-adaptive network
Network Protocol	TCP/IP, SIP, RTSP	TCP/IP, SIP, RTSP	TCP/IP, SIP, RTSP	TCP/IP,RTSP	TCP/IP,RTSP
Alarm Input	8-ch Alarm Inputs	8-ch alarm Inputs	8-ch alarm Inputs	8-ch alarm Inputs	8-ch alarm Inputs
Network Interface	1 RJ-45 10/100 Mbps Self-adaptive	1 RJ-45 10/100 Mbps Self-Adaptive	1 RJ-45 10/100 Mbps Self-Adaptive	1 RJ-45 10/100 Mbps Self-Adaptive	1 RJ-45 10/100 Mbps Self-Adaptive
RS-485	1	1	1	-	-
I/O Output	2	2	2	-	-
TF Card (Micro SD Card)	Max to 128 G, SD 2.0 or Lower Version	-	-	-	-
Power Supply	12 VDC, PoE(IEEE 802.3af)	12V DC, PoE(IEEE 802.3af)	12V DC, PoE(IEEE 802.3af)	12V DC, PoE(IEEE 802.3af)	12V DC, PoE(IEEE 802.3af)
Power Consumption	≤ 6 W	≤ 8 W	≤ 8 W	≤ 8 W	≤ 8 W
Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)	10 °C to 50 °C (14 °F to 122 °F)	10 °C to 50 °C (14 °F to 122 °F)	-10 °C to 50 °C (14 °F to 122 °F)	-10 °C to 50 °C (14 °F to 122 °F)
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %
Dimensions (L × W × H)	200 mm × 140 mm × 15.1 mm (7.9" × 5.5" × 0.6")	187 mm × 137 mm × 25.7 mm (7.36" × 5.39" × 1.01")	254 mm × 166 mm × 26.65 mm (10.0" × 6.54" × 1.05")	200 mm × 140 mm × 23.6 mm (7.87" × 5.51" × 0.93")	200 mm × 140 mm × 23.6 mm (7.87" × 5.51" × 0.93")
Certification	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, IC, UL, LOA	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, IC, UL, LOA	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM

Apartment Door Station

Model	DS-KD8103-E6	DS-KD8023-E6	DS-KD3003-E6	DS-KD9203-E6	DS-KD9203-FE6
Image	 Door Station	 Door Station	 Door Station	 Door Station	 Door Station
Processor	Embedded processor	Embedded processor	Embedded processor	Embedded processor	Embedded processor
Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System
Camera	2 MP HD camera	2 MP HD camera	2 MP HD camera	2 × 2 MP HD camera	2 × 2 MP HD camera
Video Compression Standard	H.264	H.264	H.264	H.264	H.264
Resolution	Main stream: 1920 × 1080 P, 720 P Sub stream: 640 × 480	Main stream: 1920 × 1080 P, 720 P Sub stream: 640 × 480	Main stream: 1920 × 1080 P, 720 P Sub stream: 640 × 480	Main stream: 1080 P@30 fps, 720 P@30 fps Sub stream: VGA@25 fps, VGA@30 fps	Main stream: 1080 P@30 fps, 720 P@30 fps Sub stream: VGA@25 fps, VGA@30 fps
Video Frame Rate	PAL 25 FPS NTSC 30 FPS	PAL 25 FPS NTSC 30 FPS	PAL 25 FPS NTSC 30 FPS	PAL 25 FPS NTSC 30 FPS	PAL 25 FPS NTSC 30 FPS
Display Screen	3.5-Inch Colorful LCD	3.5-Inch Colorful LCD	3.5-Inch Colorful LCD	4.3-Inch Colorful LCD	4.3-Inch Colorful LCD
Display Resolution	480 × 320	480 × 320	480 × 320	800 × 480	800 × 480
Operation Method	Display screen, touch buttons	Display screen, physical button	Display screen, physical button	Display screen, physical buttons	Display screen, physical buttons
Operation Interface	-	-	-	-	-
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker
Audio Compression Standard	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A
Audio Compression Rate	64 Kbps	64 Kbps	64 Kbps	64 Kbps	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
User capacity	2000	2000	2000	10000	10000
Card capacity	10000	10000	10000	25000	25000
Face capacity	-	-	-	5000	5000
Fingerprint capacity	-	-	-	-	5000
Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet
Network Protocol	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RSTP	TCP/IP, RSTP
Alarm Input	8	8	8	4	4
Network Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface
RS-485	1	1	1	2	2
Alarm Output	2	2	2	-	-
Wiegand	1	1	1	-	-
USB	-	-	-	-	-
Material	-	-	-	-	-
Power Supply	12 VDC	12 VDC	12 VDC	12 VDC, 1.5 A	12 VDC, 1.5 A
Power Consumption	≤10 W	≤10 W	≤10 W	≤13 W	≤13 W
Working Temperature	-40 °C to 55 °C [-40 °F to 135 °F]	-40 °C to 55 °C [-40 °F to 135 °F]	-40 °C to 55 °C [-40 °F to 135 °F]	-30 °C to 60 °C [-22 °F to 140 °F]	-30 °C to 60 °C [-22 °F to 140 °F]
Working Humidity	10 % to 95 %	10% to 95%	10 % to 95 %	10 % to 90 %	10 % to 90 %
IP Protection Level	IP65	IP65	IP65	IP65	IP65
Dimensions(L × W × H)	418 mm × 145 mm × 61 mm [16.46" × 5.71" × 2.40"]	418 mm × 145 mm × 59.7 mm [16.46" × 5.71" × 2.35"]	357.3 mm × 124.3 mm × 55.3 mm [14.07" × 4.89" × 2.18"]	373 mm × 124 mm × 43.7 mm [14.69" × 4.88" × 1.72"]	373 mm × 124 mm × 43.7 mm [14.69" × 4.88" × 1.72"]
Certification	CE, CB, FCC, UL, RCM, IC, LOA, RoHS, Reach, WEEE	CE, CB, FCC, UL, RCM, IC, LOA, RoHS, Reach, WEEE	CE, CB, FCC, UL, RCM, IC, LOA, RoHS, Reach, WEEE	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE

Model	DS-KD9203-TE6	DS-KD9203-FTE6	DS-KD9403-E6	DS-KD9633-E6	DS-KD9633-WBE6
Image	 Door Station	 Door Station	 Door Station	 Door Station	 Door Station
Processor	Embedded processor	Embedded processor	Embedded processor	Embedded processor	Embedded processor
Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Android 7.1	Android 7.1	Android 7.1
Camera	2 × 2 MP HD camera	2 × 2 MP HD camera	Low illumination 2 x 2 MP HD colorful camera	Low illumination 2 x 2 MP HD colorful camera	Low illumination 2 x 2 MP HD colorful camera
Video Compression Standard	H.264	H.264	H.264	H.264	H.264
Resolution	Main stream:1080 P@30 fps,720 P@30 fps Sub stream: VGA@25 fps, VGA@30 fps	Main stream:1080 P@30 fps,720 P@30 fps Sub stream: VGA@25 fps, VGA@30 fps	2 MP	2 MP	2 MP
Video Frame Rate	PAL 25 FPS NTSC 30 FPS	PAL 25 FPS NTSC 30 FPS	-	-	-
Display Screen	4.3-Inch Colorful LCD	4.3-Inch Colorful LCD	8-inch Touch screen Colorful IPS	10.1-inch Touch screen Colorful IPS	10.1-inch Touch screen Colorful IPS
Display Resolution	800 x 480	800 x 480	1280 × 800	1280 × 800	1280 × 800
Operation Method	Display screen, physical buttons	Display screen, physical buttons	Touch screen	Touch screen	Touch screen
Operation Interface	-	-	-	-	-
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker
Audio Compression Standard	G.711 U,G.711 A	G.711 U,G.711 A	G.711 U,G.711 A	G.711 U,G.711 A	G.711 U,G.711 A
Audio Compression Rate	64 Kbps	64 Kbps	64 Kbps	64 Kbps	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
User capacity	20000	20000	20000	20000	20000
Card capacity	100000	100000	100000	100000	100000
Face capacity	20000	20000	10000	10000	10000
Fingerprint capacity	-	5000	/	/	/
Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet	10/100/1000 Mbps Self-Adaptive Ethernet	10/100/1000 Mbps self-adaptive Ethernet	10/100/1000 Mbps self-adaptive Ethernet	10/100/1000 Mbps self-adaptive Ethernet
Network Protocol	TCP/IP, RSTP	TCP/IP, RSTP	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RTSP
Alarm Input	4	4	4 (2 exit buttons and 2 door contacts by default)	4 (2 exit buttons and 2 door contacts by default)	4 (2 exit buttons and 2 door contacts by default)
Network Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface	2 RJ45 (1 reserved)	2 RJ45 (1 reserved)	2 RJ45 (1 reserved)
RS-485	2	2	2 (1 for Hikvision's card reader or elevator controller and 1 for DS-K2M060 by default)	2 (1 for Hikvision's card reader or elevator controller and 1 for DS-K2M060 by default)	2 (1 for Hikvision's card reader or elevator controller and 1 for DS-K2M060 by default)
Alarm Output	-	-	2 (reserved)	2 (reserved)	2 (reserved)
Wiegand	-	-	-	-	-
USB	-	-	2 for internal use only	2 for internal use only	2 for internal use only
Material	-	-	-	-	-
Power Supply	12 VDC, 1.5A	12 VDC, 1.5A	12 VDC, 2 A	12 VDC, 2 A	12 VDC, 2 A
Power Consumption	≤13 W	≤13 W	≤ 18 W	≤ 18 W	≤ 18 W
Working Temperature	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %
IP Protection Level	IP65	IP65	IP65	IP65 & IK07	IP65 & IK07
Dimensions(L × W × H)	373 mm × 124 mm × 43.7 mm [14.69" × 4.88" × 1.72"]	373 mm × 124 mm × 43.7 mm [14.69" × 4.88" × 1.72"]	244 mm × 145 mm × 26 mm [9.6" × 5.7" × 1"]	271 mm × 159.2 mm × 26.5 mm [10.7" × 6.3" × 1"]	271 mm × 159.2 mm × 26.5 mm [10.7" × 6.3" × 1"]
Certification	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE	FCC, IC, CE, CB, RCM, UL, ROHS, REACH, WEEE, UKCA	FCC, IC, CE, CB, RCM, UL, ROHS, REACH, WEEE, UKCA	FCC, IC, CE, CB, RCM, UL, ROHS, REACH, WEEE, UKCA

Model	DS-KDM9403-KP	DS-KDM9403-FKP	DS-KDM9633-KP	DS-KDM9633-FKP
Image	 Sub module	 Sub module	 Sub module	 Sub module
Fingerprint capacity	/	5000	/	5000
USB	1 USB type-A, only connect to KD9403	1 USB type-A, only connect to KD9403	1 USB type-C, only connect to KD9633	1 USB type-C, only connect to KD9633
Button	15, keypad.	12, keypad.	15, keypad.	15, keypad.
Working Temperature	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)
Working Humidity	10 % to 90 %	10% to 90%	10 % to 90 %	10 % to 90 %
IP Protection Level	IP65	IP65	IP65 & IK07	IP65 & IK07
Dimensions(L × W × H)	76 mm x 145 mm x 28 mm [3" x 5.7" x 1.1"]	76 mm x 145 mm x 28 mm [3" x 5.7" x 1.1"]	74 mm x 159.2 mm x 29.2 mm [2.9" x 6.3" x 1.1"]	74 mm x 159.2 mm x 29.2 mm [2.9" x 6.3" x 1.1"]

Modular Door Station

Model	DS-KD8003-IME1(B)	DS-KD-TD(M/E)	DS-KD-IN	DS-KD-DIS
Image	 Module Door Station-Main Unit	 Module Door Station-Touch & Display Module	 Module Door Station-Indicator Module	 Modular Door Station-Display Module
Processor	Embedded MCU Processor	Embedded MCU Processor	Embedded MCU Processor	Embedded MCU Processor
Operation System	Embedded Linux Operation System	Embedded Linux Operation System	-	-
Camera	Low Illumination 2 MP HD IR Camera	-	-	-
Video Compression Standard	H.264	-	-	-
Resolution	Main Stream: 1920 × 1080 Sub Stream: 720 × 480	Touch Screen: 4-inch, 480 × 480	-	3.5-inch Screen (320 × 480)
Operation Method	Physical Button	IPS touch screen with IK8 rating	-	Physical Button
Audio Input	Built-in Omnidirectional Microphone	-	-	-
Audio Output	Built-in Loudspeaker(More than 85 dB within 20 cm)	Buzzer	-	-
Audio Compression Standard	G.711 U, G.711 A	-	-	-
Audio Compression Rate	64 Kbps	-	-	-
Audio Quality	Noise Suppression and Echo Cancellation	-	-	-
Internal Card Reader	-	Built-in IC Card Reader	-	-
Light Supplement Mode	IR Supplement	-	-	-
Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet	-	-
Network Protocol	TCP/IP, RTSP	TCP/IP, RTSP	-	-
I/O Input	4	-	-	-
Power Supply	12 VDC/PoE (IEEE 802.3 af)	12 VDC (Powered by the other module)	12 VDC, POE	12 VDC (Powered by the other module)
Power Consumption	≤ 5 W	≤ 4 W	≤ 2 W	≤ 2.5 W
Working Temperature	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40° C to 55° C (-40° F to 131° F)	-40°C to 60°C (-40°F to 140°F)
Working Humidity	10 % to 95 %	10 % to 95 %	10 % to 95 %	10 % to 95 %
IP Protection Level	IP65	IP65, IK8	IP65	IP65
Dimensions(L × W × H)	98 mm × 99.8 mm × 43.9 mm [3.86" × 3.93" × 1.73"]	100 mm × 100 mm × 35 mm [3.94" × 3.94" × 1.38"]	98.5 mm × 100 mm × 33.7 mm [3.87" × 3.95" × 1.33"]	98.5 mm × 100 mm × 34.2 mm [3.87" × 3.95" × 1.33"]
Certification	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC

Model	DS-KD-INFO	DS-KD-KK	DS-KD-KP	DS-KD-M/E	DS-KD-BK
Image	 Modular Door Station -Info Module	 Module Door Station -Nametag Module	 Module Door Station -Keypad Module	 Module Door Station -Card Reader Module	 Module Door Station -Blank Module
Processor	Embedded MCU Processor	Embedded MCU Processor	Embedded MCU Processor	Embedded MCU Processor	-
Operation Method	-	Physical Button with 4 button covers included	Physical Keypad	-	-
Internal Card Reader	-	-	-	Built-in Card Reader	-
Power Supply	12 VDC (Powered by the other module)	12 VDC (Powered by the other module)	12 VDC (Powered by the other module)	12 VDC (Powered by the other module)	-
Power Consumption	≤ 1.5 W	≤ 2 W	≤ 1 W	≤ 0.8 W	-
Working Temperature	-20 °C to 60 °C [-4 °F to 140 °F]	-40° C to 55° C [-40° F to 131° F]	-40° C to 55° C [-40° F to 131° F]	-40° C to 55° C [-40° F to 131° F]	-
Working Humidity	10 % to 95 %	10 % to 95 %	10 % to 95 %	10 % to 95 %	-
IP Protection Level	IP65	IP65	IP65	IP65	-
Dimensions(L × W × H)	98.42 mm × 94.4 mm × 33.8 mm (3.87" × 3.72" × 1.34")	98.2 mm × 100.2 mm × 33.7 mm (3.87" × 3.95" × 1.33")	98.5 mm × 100 mm × 33.7 mm (3.87" × 3.95" × 1.33")	98.5 mm × 100 mm × 33.7 mm (3.87" × 3.95" × 1.33")	-
Certification	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC

Model	DS-KD8003-IME1(B)/Flush	DS-KD8003-IME1(B)/Surface	DS-KD8003-IME1(B)/S	DS-KD8003-IME1(B)/NS	DS-KD-KK/S	DS-KD-KP/S
Image	 Module Door Station-Main Unit	 Module Door Station-Main Unit	 Modular Door Station-Main Unit	 Modular Door Station-Main Unit	 Extension Module-Nametag Module	 Extension Module-Keypad Module
Processor	High performance embedded SOC processor	High performance embedded SOC processor	High performance embedded SOC processor	High performance embedded SOC processor	Embedded MUC processor	Embedded MUC processor
Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	-	-
Camera	2 MP HD camera	2 MP HD camera	2 MP HD camera	2 MP HD camera		
Video Compression Standard	H.264	H.264	H.264	H.264	-	-
Supplement light	Low illumination, IR supplement lights	Low illumination, IR supplement lights	Low illumination, IR supplement lights	Low illumination, IR supplement lights	-	-
Resolution	Main Stream: 1920 x 1080 Sub Stream: 720 x 480	Main Stream: 1920 x 1080 Sub Stream: 720 x 480	Main Stream: 1920 x 1080 Sub Stream: 720 x 480	Main Stream: 1920 x 1080 Sub Stream: 720 x 480	-	-
Operation Method	-	-	-	-	Physical Button 6 call buttons, including 4 button covers	Physical Keypad
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	-	-
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	-	-
Audio Compression Standard	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A		
Audio Compression Rate	64 Kbps	64 Kbps	64 Kbps	64 Kbps	-	-
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	-	-
User capacity	2000	2000	2000	2000	-	-
Ethernet	10/100 Mbps self-adaptive Ethernet	10/100 Mbps self-adaptive Ethernet	10/100 Mbps self-adaptive Ethernet	10/100 Mbps self-adaptive Ethernet	-	-
Network Protocol	TCP/IP, RSTP	TCP/IP, RSTP	TCP/IP, RSTP	TCP/IP, RSTP	-	-
Alarm input	4 (2 exit buttons and 2 door contacts by default)	4 (2 exit buttons and 2 door contacts by default)	4 (2 exit buttons and 2 door contacts by default)	4 (2 exit buttons and 2 door contacts by default)		
Lock control	2	2	2	2		
Power Supply	12 VDC, PoE (IEEE 802.3 af)	12 VDC, PoE (IEEE 802.3 af)	12 VDC, PoE (IEEE 802.3 af)	12 VDC/PoE (IEEE 802.3af)	12 VDC (powered by the other module)	12 VDC (powered by the other module)
Power Consumption	≤ 5 W	≤ 5 W	≤ 5 W	≤ 5 W	≤ 0.8 W	≤ 1 W
Working Temperature	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 55 °C (-40 °F to 131 °F)	-40 °C to 55 °C (-40 °F to 131 °F)
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 95 %	10 % to 95 %
IP Protection Level	IP65	IP65	IP65	IP65	IP65, IK07	IP65, IK07
Dimensions(L × W × H)	98 mm × 100 mm × 42 mm (3.86" × 3.94" × 1.65")	98 mm × 100 mm × 42 mm (3.86" × 3.94" × 1.65")	98 mm × 100 mm × 42 mm (3.86" × 3.94" × 1.65")	98 mm × 100 mm × 42 mm (3.86" × 3.94" × 1.65")	98.5 mm × 100 mm × 34.2 mm (3.87" × 3.95" × 1.33")	98.2 mm × 100.2 mm × 33.7 mm (3.87" × 3.95" × 1.33")
Certification	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, UL, IC

Villa Door Station

Model	DS-KV6113-PE1(C)	DS-KV6113-WPE1(C)	DS-KV6103-PE1(C)	DS-KV8113-WME1(C)	DS-KV8213-WME1(C)	DS-KV8413-WME1(C)
Image	 Villa Door Station	 Villa Door Station	 Villa Door Station	 Villa Door Station	 Villa Door Station	 Villa Door Station
Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor
Operation system	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System
Camera	2 MP HD camera	2 MP HD camera	2 MP HD camera	2 MP HD camera	2 MP HD camera	2 MP HD camera
Video compression standard	H.264	H.264	H.264	H.264	H.264	H.264
Resolution	Main Stream: 1920 x 1080 Sub Stream: 704 x 576	Main Stream: 1920 x 1080 Sub Stream: 704 x 576	Main Stream: 1920 x 1080 Sub Stream: 704 x 576	Main Stream: 1920 x 1080 Sub stream : 640 x 480	Main Stream: 1920 x 1080 Sub stream : 640 x 480	Main Stream: 1920 x 1080 Sub stream : 640 x 480
Video frame rate	25 fps	25 fps	25 fps	25 fps	25 fps	25 fps
Audio input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in loudspeaker (more than 80 dB within 30 cm)	Built-in loudspeaker (more than 80 dB within 30 cm)	Built-in loudspeaker (more than 80 dB within 30 cm)
Audio compression standard	G.711 U	G.711 U	G.711 U	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A
Audio compression rate	64 Kbps	64 Kbps	64 Kbps	64 Kbps	64 Kbps	64 Kbps
Audio quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
Internal card reader	Built-in IC Card Reader	Built-in IC Card Reader	-	Built-in IC Card Reader	Built-in IC Card Reader	Built-in IC Card Reader
Door magnetic detection	Detects Door Magnetic Status	Detects Door Magnetic Status	Detects Door Magnetic Status	Detects Door Magnetic Status	Detects Door Magnetic Status	Detects Door Magnetic Status
Light supplement mode	IR Supplement	IR Supplement	IR Supplement	IR Supplement	IR Supplement	IR Supplement
Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet
Wi-Fi	-	Supported	-	Supported	Supported	Supported
Network protocol	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RTSP	TCP/IP, RTSP
Alarm input	Door Magnetic Alarm, Tampering Alarm	Door Magnetic Alarm, Tampering Alarm	Door Magnetic Alarm, Tampering Alarm	Door Magnetic Alarm, Tampering Alarm	Door Magnetic Alarm, Tampering Alarm	Door Magnetic Alarm, Tampering Alarm
Network interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
RS-485	1 RS-485 Half-Duplex Port	1 RS-485 Half-Duplex Port	-	1 RS-485 Half-Duplex Port	1 RS-485 Half-Duplex Port	1 RS-485 Half-Duplex Port
I/O input	4	4	4	4	4	4
I/O output	-	-	-	0	0	0
Power supply	IEEE802.3af, standard PoE 12 VDC	IEEE802.3af, standard PoE 12 VDC	IEEE802.3af, standard PoE 12 VDC	IEEE802.3af, standard PoE 12 VDC	IEEE802.3af, standard PoE 12 VDC	IEEE802.3af, standard PoE 12 VDC
Power consumption	< 10 W	< 10 W	< 10 W	< 10 W	< 10 W	< 10 W
Working temperature	-40 °C to 55 °C [-40 °F to 131 °F]	-40 °C to 55 °C [-40 °F to 131 °F]	-40 °C to 53° C [-40° F to 127.4° F]	-40° C to 53° C [-40° F to 127.4° F]	-40° C to 53° C [-40° F to 127.4° F]	-40° C to 53° C [-40° F to 127.4° F]
Working humidity	10 % to 95 %	10 % to 95 %	10 % to 95 %	10 % to 95 %	10 % to 95 %	10 % to 95 %
IP protection level	IP65	IP65	IP65	IP65, IK08	IP65, IK08	IP65, IK08
Dimensions(L × W × H)	138 mm × 65 mm × 27 mm	138 mm × 65 mm × 27 mm	138 mm × 65 mm × 27 mm	174 mm × 91 mm × 29 mm	174 mm × 91 mm × 29 mm	174 mm × 91 mm × 29 mm
Certification	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE, UL, RCM, CB	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE, UL, RCM, CB	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE, UL, RCM, CB	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE, UL, RCM, CB	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE, UL, RCM, CB	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE, UL, RCM, CB

Vandal-resistant Door Station

Model	DS-KB8113-IME1
Image	 <HOT> Vandal-Resistant Door Station
Processor	High-Performance Embedded SOC Processor
Operation System	Embedded Linux Operation System
Camera	2 MP HD camera
Video Compression Standard	H.264
Resolution	Main stream: 1920 × 1080 P, 720 P Sub stream: 704 × 576
Video Frame Rate	PAL: 25 fps, NTSC: 30 fps
Audio Input	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker
Audio Compression Standard	G.711 U, G.711 A
Audio Compression Rate	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation
Internal Card Reader	-
Door Magnetic Detection	Detects Door Magnetic Status
Light Supplement Mode	IR Supplement
Ethernet	10/100 Mbps Self-Adaptive Ethernet
Network Protocol	TCP/IP, RTSP
Alarm Input	1
Network Interface	-
RS-485	-
I/O Input	1
I/O Output	1
Power Supply	IEEE802.3af, standard PoE 12 VDC
Power Consumption	< 10 W
Working Temperature	-30 °C to 50 °C (-22 °F to 122 °F)
Working Humidity	10 % to 90 %
IP/IK Protection Level	IP66 / IK9
Dimensions (L×W×H)	161.85 mm × 74.13 mm × 53.2 mm (6.37" × 2.92" × 2.09")
Certification	CE, FCC, IC, CB, RCM, LOA, RoHS, Reach, WEEE

Main Station

Model	DS-KM9503
Image	 Main Station
Processor	High-Performance Embedded SOC Processor
Operation System	Android 7.1
Camera	2 MP HD camera
Video Compression Standard	H.264
Resolution	1280 × 800
Video Frame Rate	-
Display Screen	10.1-Inch IPS
Display Resolution	1024 × 600
Operation Method	Capacitive Touch screen
Audio Output	Built-in omnidirectional microphone, external speaker, external goose neck microphone, external earphone (3.5 mm)
Audio Output	Built-in loudspeaker, external speaker, external voice box or earphone (3.5 mm)
Audio Compression Standard	G.711U, G.711A
Audio Compression Rate	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation
Ethernet	2 10/100/1000 Mbps Self-Adaptive Ethernet
Network Protocol	TCP/IP, SIP, RTSP
Network Interface	2 RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface
RS-485	1
I/O Input	2
I/O Output	-
USB	3
Material	-
Power Supply	Standard PoE (LAN1) 12 VDC
Power Consumption	≤ 12 W
Working Temperature	-10 °C to 50 °C (14 °F to 122 °F)
Working Humidity	10 % to 90 %
Dimensions(L × W × H)	292 mm × 166 mm × 31 mm (11.5" × 6.5" × 1.2")
Certification	CE, FCC, IC, CB, RCM, LOA, RoHS, Reach, WEEE

Video Intercom

2-wire Series

Real Security Really Convenient

Hikvision 2-wire Video Intercom systems include both indoor and outdoor video intercom stations that require only two wires for power, audio, video and control signal transmission. We now have also released products that need not be powered by any distributor, which makes installation even more simple. The 2-wire technology gives you a great advantage when upgrading older intercom systems. With fewer wires required, you can simply reuse the existing wirings. Installation becomes fast, easy, and cost-effective. These advanced features come together to bring vivid video images and clear audio transmissions, every day.

> Excellent Image Quality

- Fisheye camera, 2 MP, WDR, Night Vision

> Easy Controls & Multiple Applications

- Mobile control / Access control / Dual lock control
- Message / Do not disturb / Custom ringtone

> Easy Installation

- Can work with existing wiring
- Long-distance transmission

> User Friendly Design

- Touch screen, call-log status, image capture
- Expansion-ready with various modules

> CCTV Integration

- All-in-one client management
- Video recording to DVRs / NVRs
- IP camera monitoring



2-wire IP Series Video Intercom

- Villa Solution

Easy Deployment & Highly Cost-Effective

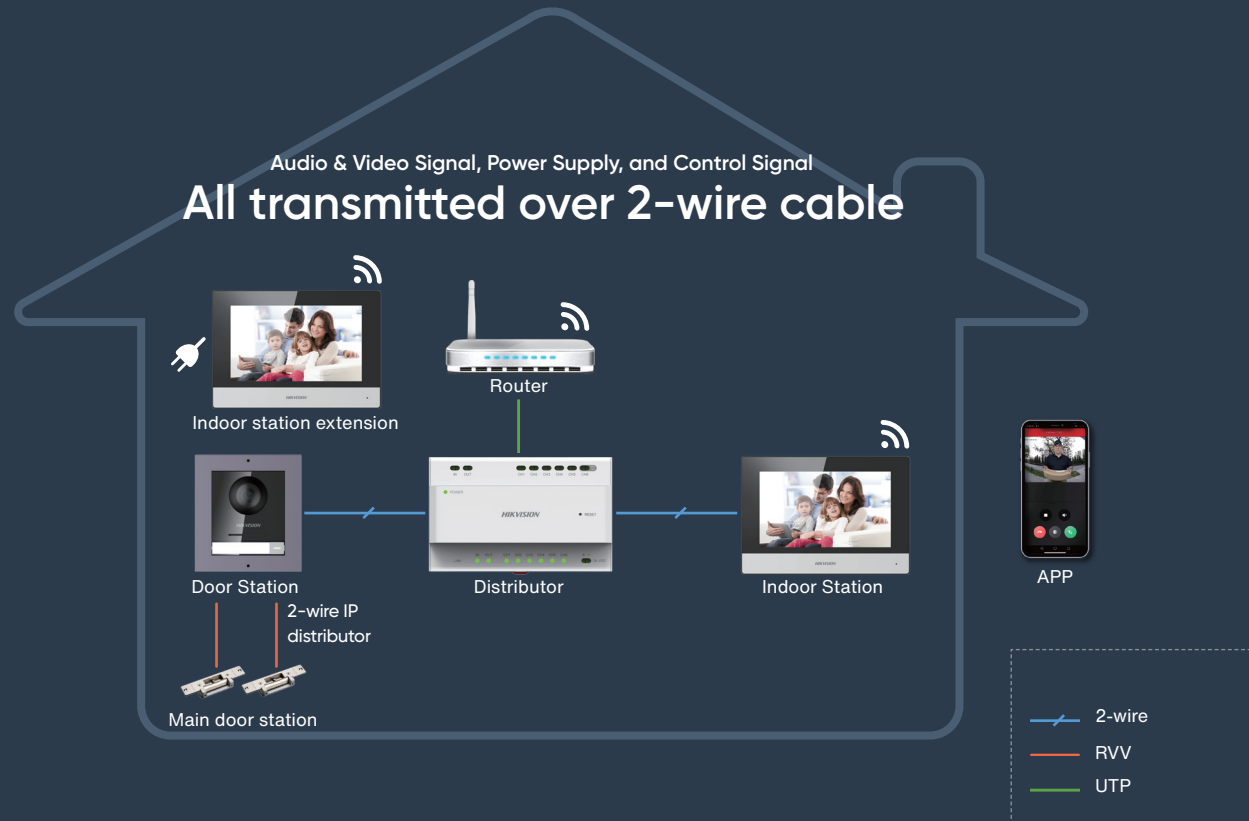
- 2-wire deployment
- No software configuration is required

Easy to use

- 7 inch touch screen
- Hik-connect App
- Plug & play

Advanced features

- 2 MP resolution, IP65



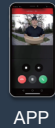
DS-KIS702(B)

- DS-KD8003Y-IME2/Surface x 1
- DS-KH6320-WTE2(B) x 1
- DS-KAD704Y x 1

2-wire IP Series Video Intercom - Apartment Solution

Various Application

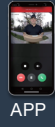
- One door station supports calling multiple indoor stations
- One indoor station supports receiving calls from multiple door stations
- Indoor stations and extensions support calling each other



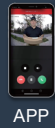
APP

Easy management

- Software batch configuration
- Call management center function
- Call schedule configuration
- Leave message function



APP



APP





Main Unit
DS-KD8003Y-IME2



Keypad Module
DS-KD-KP



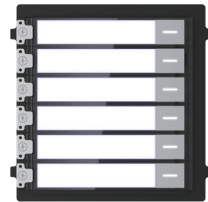
Blank Module
DS-KD-BK



Information Module
DS-KD-INFO



Card reader Module
DS-KD-E/M



Nametag Module
DS-KD-KK



Display Module
DS-KD-DIS



Indicator Module
DS-KD-IN



Touch & Display Module
DS-KD-TD(E/M)



Indoor Station
DS-KH6320-WTE2 (B)



Distributor
DS-KAD706Y



Distributor
DS-KAD706Y-S

Door Station

Model	DS-KD8003Y-IME2	DS-KD8003Y-IME2/S	DS-KD8003Y-IME2/NS	DS-KV1101-ME2/Surface	DS-KV1101-ME2/Flush
Image	 2 wire Modular Door Station-Main Unit	 2 wire Modular Door Station-Main Unit	 2 wire Modular Door Station-Main Unit	 2- wire Analog Door Station	 2- wire Analog Door Station
Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor
Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Linux Operation System	Embedded Analog operation system	Embedded Analog operation system
Camera	CMOS Low Illumination 2 MP HD Colorful 180° Fisheye Camera	Low Illumination 2 MP HD IR Camera	Low Illumination 2 MP HD IR Camera	Low Illumination 2 MP HD IR Camera	Low Illumination 2 MP HD IR Camera
Video Compression Standard	H.264	H.264	H.264	H.264	H.264
Resolution	1920 × 1080	Main stream : 1920 × 1080 Sub stream : 720 × 480	Main stream : 1920 × 1080 Sub stream : 720 × 480	Main stream : 1920 × 1080 Sub stream : 720 × 480	Main stream : 1920 × 1080 Sub stream : 720 × 480
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker	Built-in Loudspeaker	Built-in loudspeaker (More than 85 dB within 20 cm)	Built-in loudspeaker (More than 85 dB within 20 cm)
Audio Compression Standard	G.711 U, G.711 A	G.711 U, G.711 A	G.711 U, G.711 A	/	/
Audio Compression Rate	64 Kbps	64 Kbps	64 Kbps	/	/
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation	/	/
Door Magnetic Detection	Detects Door Magnetic Status	-	-	Detects Door Magnetic Status	Detects Door Magnetic Status
Light Supplement Mode	IR Supplement	IR Supplement	IR Supplement	White light supplement	White light supplement
Alarm Input	Door Magnetic Alarm, Tampering Alarm	-	-	Door Magnetic Alarm, Tampering Alarm	Door Magnetic Alarm, Tampering Alarm
2-Wire Interface	Support	Support	Support	Support	Support
RS-485	1 RS-485 Half-Duplex Port	1	1	/	/
I/O Input	4	4	4	4	4
I/O Output	2	2	2	/	/
Power Supply	Powered by KAD704Y or KAD706Y series distributor	Powered by KAD704Y or KAD706Y series distributor	Powered by KAD704Y or KAD706Y series distributor	48 VDC, 0.5 A	48 VDC, 0.5 A
Power Consumption	≤ 4 W	≤ 4 W	≤ 4 W	≤ 12 W	≤ 12 W
Working Temperature	-40 °C to 60 °C [-40 °F to 140 °F]	-40 °C to 55 °C [-40 °F to 131 °F]	-40 °C to 55 °C [-40 °F to 131 °F]	-30 °C to 60 °C [-22 °F to 140 °F]	-30 °C to 60 °C [-22 °F to 140 °F]
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %
IP Protection Level	IP65	IP65	IP65	IP65, IK7	IP65, IK7
Dimensions(L × W × H)	100 mm × 98 mm × 42 mm	100 mm × 98 mm × 42 mm	100 mm × 98 mm × 42 mm	150 mm × 82 mm × 23.5 mm (5.91" × 3.23" × 0.93")	150 mm × 82 mm × 23.5 mm (5.91" × 3.23" × 0.93")

Model	DS-KAD706Y	DS-KAD706Y-S	DS-KAD704Y	DS-KAD706Y-P	DS-KAD706Y-SP
Image	 NEW	 NEW	 NEW 2-wire controllers	 NEW 2-wire controllers	 NEW 2-wire controllers
Ethernet	1 RJ45	1 RJ45	1 RJ45	1 RJ45	1 RJ45
2-Wire Interface	8 (2 for cascading, 6 for devices)	8 (2 for cascading, 6 for device without power)	6 (2 for cascading and 4 for devices)	8 (2 for cascading, 6 for devices)	8 (2 for cascading, 6 for device without power)
Power Supply	Two-wire mode, 24 VDC	Two-wire mode, 24 VDC	Two-wire mode, 24 VDC	Two-wire mode, 24 VDC	Two-wire mode, 24 VDC
Power Consumption	CH1 to CH5<6 W, CH6<16 W	NA	CH1 to CH3<4 W, CH4<8 W	CH1 to CH5<6 W, CH6<16 W	NA
Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %
Dimensions(L × W × H)	143.7 mm × 92.4 mm × 65.9 mm (5.66" × 3.64" × 2.59")	143.7 mm × 92.4 mm × 65.9 mm (5.66" × 3.64" × 2.59")	143.7 mm × 92.4 mm × 65.9 mm (5.66" × 3.64" × 2.59")	143.7 mm × 92.4 mm × 65.9 mm (5.66" × 3.64" × 2.59")	143.7 mm × 92.4 mm × 65.9 mm (5.66" × 3.64" × 2.59")

Indoor Station

Model	DS-KH6320Y-WTE2	DS-KH1200
Image	 NEW 2-wire Indoor Station	 NEW 2-wire Indoor Station
Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor
Display Screen	7-Inch Colorful TFT LCD	7-Inch Colorful TFT LCD
Display Resolution	1024 × 600	1024 × 600
Operation Method	Capacitive Touch Screen	Non-touch
Video Compression Standard	H.264	H.264
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in loudspeaker (more than 80 dB within 20 cm)
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
2-Wire Interface	Two-Wire Interface	3x2-wire Interface
4-Wire Interface	/	/
video in	/	/
RS-485	1	/
I/O Output	2 Relay Output	/
Power Supply	24 VDC	12 VDC
Power Consumption	≤ 4 W	≤ 5 W
Working Temperature	-10 °C to 50 °C (14 °F to 122 °F)	-10 °C to 50 °C (14 °F to 122 °F)
Working Humidity	0 % to 90 %	10 % to 90 %
Dimensions (L × W × H)	200 mm × 140 mm × 15.1 mm (7.87" × 5.51" × 0.59")	187 × 137 × 25.4 mm (7.36" × 5.39" × 1.00")

Video Intercom

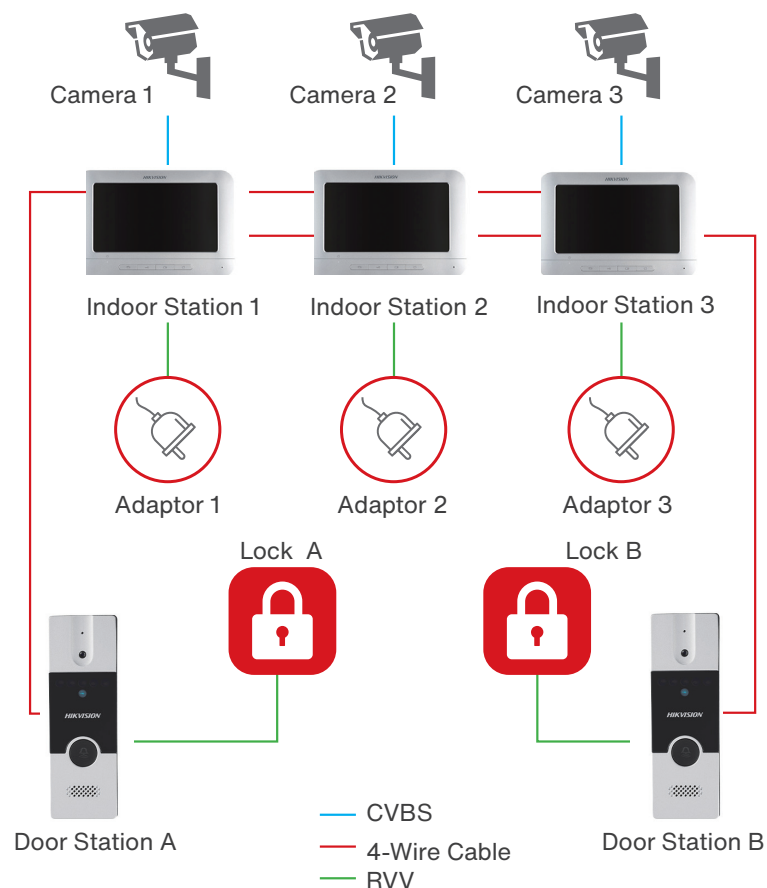
4-wire Series

Security Starts from Your Door

In traditional homes, visitors knock or use the doorbell – and security is non-existent. Now, Hikvision's 4-wire Video Intercom Kit can easily solve all these, making your home more secure and comfortable.

- > Plug & Play
- > One touch calling, supports maximum 2 door stations and 3 indoor stations
- > Competitive pricing





Indoor Station		
Model	DS-KH2220	DS-KH2220-S
Image		
	Indoor Station	Picture-capturing Indoor Station
Display Screen	7-Inch Colorful TFT LCD	7-Inch Colorful TFT LCD
Display Resolution	800 × 480	800 × 480
Operation Method	Physical Button	Physical Button
Audio Input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker	Built-in Loudspeaker
Audio Quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
4-wire Interface	4 Four-Wire Interfaces, 1-ch Video Input, 1-ch Audio Input/Output, 1-ch Power Supply, 1-ch Grounding	4 Four-Wire Interfaces, 1-ch Video Input, 1-ch Audio Input/Output, 1-ch Power Supply, 1-ch Grounding
Power Supply	12 VDC	12 VDC
Power Consumption	≤5 W	≤5 W
Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)
Working Humidity	10 % to 90 %	10 % to 90 %
Dimensions (L × W × H)	195.8 mm × 132.8 mm × 18.39 mm (7.7" × 5.2" × 0.7")	195.8 mm × 132.8 mm × 18.39 mm (7.7" × 5.2" × 0.7")

Villa Door Station		
Model	DS-KB2411T-IM	DS-KB2421T-IM
Image		
	Four-Wire Analog Door Station	Four-Wire Analog Door Station
Camera	1/2.7" CMOS	1/2.7" CMOS
Video Compression Standard	H.264	H.264
Resolution	1920 x 1080	1920 x 1080
Video Frame Rate	PAL: 25 fps	PAL: 25 fps
Audio Input	Built-in omnidirectional microphone	Built-in omnidirectional microphone
Audio Output	Built-in loudspeaker	Built-in loudspeaker
Audio Quality	Noise suppression and echo cancellation	Noise suppression and echo cancellation
Light Supplement Mode	Self-adaptive IR supplement (with photoresistor)	Self-adaptive IR supplement (with photoresistor)
I/O output	1 Relay Output	1 Relay Output
4-wire Interface:	1 four-wire interface (1-ch video input, 1-ch audio input/output, 1-ch power supply, 1-ch grounding)	1 four-wire interface (1-ch video input, 1-ch audio input/output, 1-ch power supply, 1-ch grounding)
Material	Aluminum alloy	Zinc alloy
Power Supply	12 VDC	12 VDC
Power Consumption	Max. 5 W	Max. 5 W
Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)
Working Humidity	10 % to 90 %	10 % to 90 %
Dimensions (L × W × H)	135.14 mm × 49.6 mm × 41.93 mm (5.32" × 1.95" × 1.65")	145.5 mm × 51.5 mm × 49 mm (5.73" × 2.02" × 1.93")
Protection Level	N/A	IP65

Video Intercom

Kit

One Package for Your Complete Solution

- › All-in-one system
- › Convenient delivery as a kit



IP Video Intercom Kit



Standard PoE IP Video Intercom Kit

DS-KIS602(B)

Door Station: DS-KD8003-IME1 (B)/Surface

Indoor Station: DS-KH6320-WTE1

Standard PoE Switch:

4 port standard PoE switch x1, 16GB TF card x2



Standard PoE IP Video Intercom Kit

DS-KIS603-P(C)

Door Station: DS-KV6113-WPE1(C)

Indoor Station: DS-KH6320-WTE1

PSU x 2



Standard PoE IP Video Intercom Kit

DS-KIS604-P(C)

Door Station: DS-KV8113-WME1(C)

Indoor Station: DS-KH6320-WTE1

16GB TF card



Standard PoE IP Video Intercom Kit

DS-KIS604-S(C)

Door Station : DS-KV8113-WME1(C)

Indoor Station: DS-KH6320-WTE1

Standard PoE Switch: S-3E0105P-E/M(B)

16GB TF card



Standard PoE IP Video Intercom Kit

DS-KIS605-P(C)

Indoor Station: DS-KH6320-LE1 (B)

Door Station: DS-KV6113-WPE1(C)

PSU x 2



Standard PoE IP Video Intercom Kit

DS-KIS901-P

Indoor Station: DS-KH8350-WTE1

Face Access Terminal: DS-K1T341AM

PSU x 2

Hybrid Video Intercom Kit



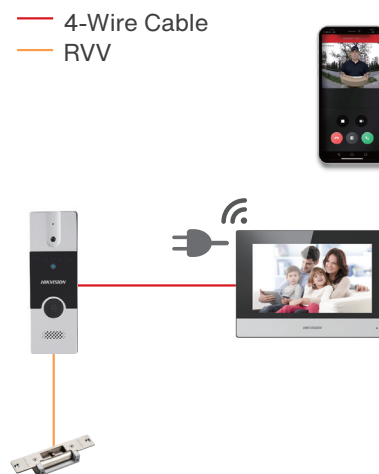
Hybrid Video Intercom Kit

DS-KIS302-P

Door Station: DS-KH6320-WTDE1

Indoor Station: DS-KB2411T-IM

PSU x 1



2-wire Video Intercom Kit



2-wire IP Video Intercom Kit

DS-KIS702Y

Door Station: DS-KD8003Y-IME2/Surface

Indoor Station: DS-KH6320Y-WTE2

Video / Audio Distributor: DS-KAD704Y

Power Supply Unit × 1



2-wire IP Video Intercom Kit

DS-KIS702Y-P

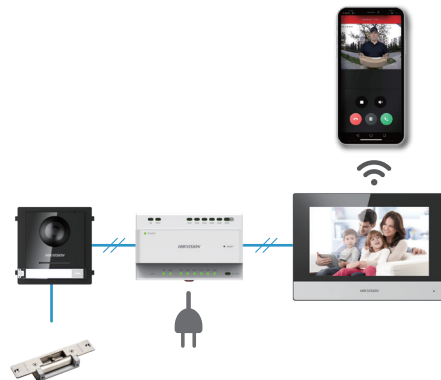
Door Station: DS-KD8003Y-IME2

Indoor Station: DS-KH6320Y-WTE2

Video / Audio Distributor: DS-KAD704Y

Bracket: DS-KD-ACW1

Power Supply Unit × 1



2-wire Analog Intercom Kit

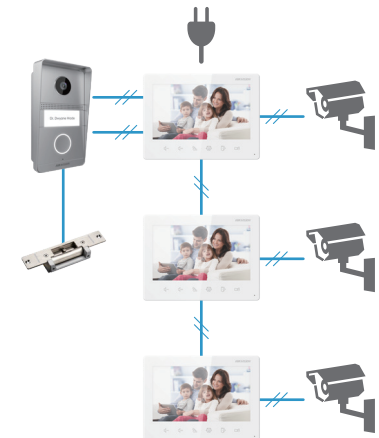
DS-KIS101-P

Door station: DS-KV1101-ME2

Indoor station: DS-KH1200

Power supply unit × 1

Rain Shield × 1



4-wire Video Intercom Kit



Analog Villa Video Intercom Kit

DS-KIS202T

Door Station: DS-KB2411T-IM

Indoor Station: DS-KH2220



Analog Villa Video Intercom Kit

(Waterproof Kit)

DS-KIS203T

Door Station: DS-KB2421T-IM

Indoor Station: DS-KH2220



Analog Villa Video Intercom Kit

(Picture-capturing Kit)

DS-KIS204T

Door Station: DS-KB2411T-IM

Indoor Station: DS-KH2220-S

Video Intercom

Accessories

Brackets & Gang Boxes for Video Intercom

- > Solid and stable
- > Insulated
- > Convenient design



Protective Shield

Model	DS-KAB86	DS-KAB10-D	DS-KAB11-D	DS-KAB13-D
Image	 Gang Box	 Protective Shield for DS-KD8103-E6	 Protective Shield for DS-KD8023-E6	 Protective Shield for DS-KD3003-E6
Material	PVC	Stainless Steel	Stainless Steel	Stainless Steel
Working Temperature	-5 °C to 60 °C (23 °F to 140 °F)	-40 °C to 70 °C (-40 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F)
Working Humidity	10 % to 90 %	10 % to 90 %	10 % to 90 %	10 % to 90 %
Dimension (L × W × H)	81 × 78 × 50 mm (3.19" × 3.07" × 1.97")	489.6 × 171.88 × 105.41 mm (19.28" × 6.77" × 4.15")	424 × 149 × 98 mm (16.69" × 5.87" × 3.86")	360 × 128 × 86 mm (14.17" × 5.04" × 3.39")

Model	DS-KAB8103-IMEX	DS-KABD8003-RS1	DS-KABD8003-RS2	DS-KABD8003-RS3
Image	 Waterproof Cover for DS-KV8103-IME2	 Rain Shield of Module Door Station	 Rain Shield of Module Door Station	 Villa Door Station Rain Shield
Material	Stainless Steel	SECC	SECC	SECC
Working Temperature	-40 °C to 70 °C (-40 °F to 158 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)
Working Humidity	10 % to 90 %	10 % to 95 %	10 % to 95 %	10 % to 95 %
Dimension (L × W × H)	181.4 × 110.4 × 60.55 mm (7.14" × 4.35" × 2.38")	122 × 116.4 × 58 mm (4.80" × 4.58" × 2.28")	224 × 116.4 × 58 mm (8.82" × 4.58" × 2.28")	325.8 × 116.4 × 58 mm (12.83" × 4.58" × 2.28")

Model	DS-KABV6113-RS	DS-KABV8113-RS/Flush	DS-KABV8113-RS/Surface
Image	 Villa Door Station Rain Shield	  Villa Door Station Rain Shield	  Villa Door Station Rain Shield
Material	SECC	SECC	SECC
Working Temperature	-40 °C to 60 °C [-40 °F to 140 °F]	-40 °C to 60 °C [-40 °F to 140 °F]	-40 °C to 60 °C [-40 °F to 140 °F]
Working Humidity	10 % to 95 %	10 % to 95 %	10 % to 95 %
Dimension (L × W × H)	149.78 × 79.56 × 48.63 mm [5.90" × 3.13" × 1.91"]	186.15 × 97 × 48.63 mm [7.33" × 3.82" × 1.91"]	188.69 × 97 × 48.63 mm [7.43" × 3.82" × 1.91"]

Bracket

Model	DS-KAB21-B	DS-KD-ACW1	DS-KD-ACW2	DS-KD-ACW3
Image	 Convenient Design Available for the Wall Mounting of the Doorbell (DS-KB2421-IM)	 Adapts to One-module Surface Mounting	 Adapts to Two-module Surface Mounting	 Adapts to Three-module Surface Mounting
Material	Stainless Steel	Aviation Aluminum	Aviation Aluminum	Aviation Aluminum
Working Temperature	-40 °C to 70 °C (-40 °F to 158 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)
Working Humidity	10 % to 90 %	10 % to 95 %	10 % to 95 %	10 % to 95 %
Dimension (L × W × H)	143.4 mm × 43.07 mm × 25.4 mm (5.65" × 1.70" × 1.0")	Cover: 117 × 107 × 4 mm (4.61" × 4.21" × 0.16") /Installation Frame: 117 × 107 × 32.7 mm (4.61" × 4.21" × 1.29")	Cover: 219 × 107 × 4 mm (8.62" × 4.21" × 0.16") /Installation Frame: 219 × 107 × 32.7 mm (8.62" × 4.21" × 1.29")	Cover: 320.8 × 107 × 4 mm (12.6" × 4.21" × 0.16") /Installation Frame: 320.8 × 107 × 32.7 mm (12.6" × 4.21" × 1.29")

Model	DS-KD-ACF1/Plastic	DS-KD-ACF2/Plastic	DS-KD-ACF3/Plastic
Image	 Adapts to One-module Flush Mounting	 Adapts to Two-module Flush Mounting	 Adapts to Three-module Flush Mounting
Material	Cover: Aviation Aluminum Gang Box: m Plastic	Cover: Aviation Aluminum Gang Box: m Plastic	Cover: Aviation Aluminum Gang Box: m Plastic
Working Temperature	-40° C to 55° C (-40° F to 131° F)	-40° C to 55° C (-40° F to 131° F)	-40° C to 55° C (-40° F to 131° F)
Working Humidity	10 % to 95 %	10 % to 95 %	10 % to 95 %
Dimension (L × W × H)	Cover: 134 × 124 × 4 mm (5.28" × 4.88" × 0.16") Gang Box: 134 × 135 × 56 mm (5.28" × 5.31" × 2.20")	Cover: 236 × 124 × 4 mm (9.29" × 4.88" × 0.16") Gang Box: 237 × 135 × 56 mm (9.33" × 5.31" × 2.20")	Cover: 337.8 × 124 × 4 mm (13.3" × 4.88" × 0.16") Gang Box: 338.8 × 134 × 56mm (13.33" × 5.31" × 2.20")

Model	DS-KD-ACW1/S	DS-KD-ACW2/S	DS-KD-ACW3/S	DS-KD-ACF1/S
Image	 NEW Adapts to One-module Surface Mounting	 NEW Adapts to Three-module Surface Mounting	 NEW Adapts to Three-module Surface Mounting	 NEW Adapts to One-module Flush Mounting
Material	For cover: Stainless steel, For installation Frame: Aviation Aluminum	For cover: Stainless steel, For installation Frame: Aviation	For cover: Stainless steel, For installation Frame: Aviation	Cover: Stainless steel Gang Box: Plastic
Working Temperature	-40° C to 60° C [-40° F to 140° F]	-40° C to 60° C [-40° F to 140° F]	-40° C to 60° C [-40° F to 140° F]	-40° C to 55° C [-40° F to 131° F]
Working Humidity	10 % to 95 %	10 % to 95 %	10 % to 95 %	10 % to 95 %
Dimension (L × W × H)	For cover 117 × 107 × 4 mm [4.61" × 4.21" × 0.16"], For installation Frame 117 × 107 × 32.7 mm [4.61" × 4.21" × 1.29"]	For cover 219 × 107 × 4 mm [8.62" × 4.21" × 0.16"], For installation 219 × 107 × 32.7 mm [8.62" × 4.21" × 1.29"]	For cover 320.8 × 107 × 4 mm [12.6" × 4.21" × 0.16"], For installation frame 320.8 × 107 × 32.7 mm [12.6" × 4.21" × 1.29"]	For cover 134 × 124 × 4 mm [5.28" × 4.88" × 0.16"] For gang box 134 × 135 × 56 mm [5.28" × 5.31" × 2.20"]

Model	DS-KD-ACF2/S	DS-KD-ACF3/S	DS-KABH8350-T	DS-KABH6320-T
Image	 NEW Adapts to Two-module Flush Mounting	 NEW Adapts to Three-module Flush Mounting	 Video Intercom Table Bracket for KH8350	 Video Intercom Table Bracket for KH6320 and KH8520
Material	Cover: Stainless steel Gang Box: Plastic	Cover: Stainless steel Gang Box: Plastic	SUS430, silica gel	SUS430, silica gel
Working Temperature	-40° C to 55° C [-40° F to 131° F]	-40° C to 55° C [-40° F to 131° F]	-10 °C to 55 °C [14 °F to 131 °F]	-10 °C to 55 °C [14 °F to 131 °F]
Working Humidity	10 % to 95 %	10 % to 95 %	10 % to 90 %	10 % to 90 %
Dimension (L × W × H)	For cover 236 × 124 × 4 mm [9.29" × 4.88" × 0.16"] For gang box 237 × 135 × 56 mm [9.33" × 5.31" × 2.20"]	For cover 337.8 × 124 × 4 mm [13.3" × 4.88" × 0.16"] For gang box 338.8 × 135 × 56 mm [13.33" × 5.31" × 2.20"]	95 mm × 83 mm × 98.9 mm [3.74" × 3.27" × 3.89"]	122 mm × 86 mm × 64 mm [4.80" × 3.39" × 2.52"]

Power Supply

Model	DS-KAW50-1	DS-KAW50-1N	DS-KAW150-2N	DS-KAW60-2N	DS-KAW30-2N
Image	 50W 12V Power Adapter	 50W 12V Power Adapter	 150W 24V Power Adapter	 Power Supply Unit	 Power Supply Unit
Input voltage	100 VAC to 240 VAC	100 VAC to 240 VAC	100 VAC to 240 VAC	85 to 264 VAC	85 to 264 VAC
Output voltage	12 VDC	12 VDC	24 VDC	24 VDC	24 VDC
Output current	4.17 A	4.17 A	6.25 A	2.5A	1.5A
Output power	50 W	50 W	150 W	60 W	30 W
Noise and ripple	< 150 mVpp @ 25 °C	< 150 mVpp @ 25 °C	< 150 mVpp @ 25 °C	/	/
Voltage adjustment range	11 VDC to 14 VDC	11 VDC to 14 VDC	23 VDC to 25 VDC	/	/
Working temperature	Operating: -10 °C to 70 °C (14 °F to 158 °F) Storage: -25 °C to 85 °C (-13 °F to 185 °F)	Operating: -10 °C to 70 °C (14 °F to 158 °F) Storage: -25 °C to 85 °C (-13 °F to 185 °F)	Operating: -10 °C to 70 °C (14 °F to 158 °F) Storage: -25 °C to 85 °C (-13 °F to 185 °F)	-30 °C to 70 °C (-22 °F to 158 °F)	-30 °C to 70 °C (-22 °F to 158 °F)
Working humidity	< 95 % (No Condensation)	< 95 % (No Condensation)	< 95 % (No Condensation)	20 % to 90 %	20 % to 90 %
Dimension (L x W x H)	246 mm × 266.4 mm × 79.6 mm (9.69" × 10.49" × 3.13")	98 mm × 97 mm × 38 mm (3.86" × 3.82" × 1.50")	178 mm × 97 mm × 38 mm (7.01" × 3.82" × 1.50")	52.5 mm × 90 mm × 54.5 mm (2.07" × 3.54" × 2.15")	35 mm × 90 mm × 54.5 mm (1.38" × 3.54" × 2.15")



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