

H2 2022



INTERCOM

CORE Non-Video Products

HIKVISION[®]

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BENEFITS

1 AVAILABILITY

We understand that speed and reliability are essential, particularly during this period of challenging lead times. In order for you to get the kit you need when you need it, we have partnered with distributors to ensure they will always have supplies of CORE Non-Video Products on their shelves.

2 ADVANCE REPLACEMENT

Because Non-Video Products are often critical pieces of equipment, it is vital that downtime is kept to a minimum. Our Advance Replacement Service, applicable to the CORE Non-Video Products mentioned in this catalogue, provides you with a replacement device quickly and easily *before* sending the old one back. We have agreed with our distribution partners who have agreed to participate in this CORE Non-Video Product program for them to make advance replacement products available to you in the event of a confirmed failure. Advance Replacement helps you offer your customers the high quality of service they deserve.

3 SERVICE

In addition, by officially registering your project with Hikvision, you can access direct support from the local UK & Ireland team, including project design, management, and project discount support. By working together, we can support partners both commercially and technically on your most critical and complex projects.

IP SERIES

Real Security, Really Convenient

This technologically advanced Visual Intercom System from Hikvision makes communication more personal, more pleasant, and more intuitive than ever before.

▶ Excellent Image Quality

- ▶ Fisheye camera, 2 MP, WDR, Night Vision

▶ Easy Controls & Multiple Applications

- ▶ Mobile control / Access control / Dual lock control
- ▶ Various verification methods: Face / Card/PIN
- ▶ Expansion-ready with various modules

▶ Elegant Utilitarian Design

- ▶ Designed for accessibility
- ▶ Artistic industrial design

▶ CCTV Integration

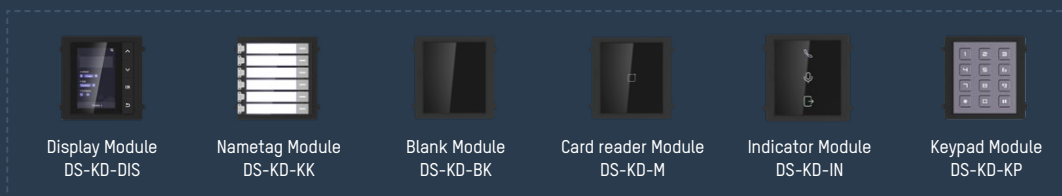
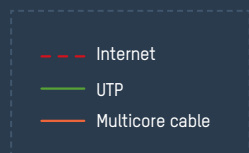
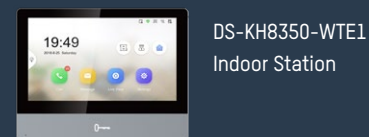
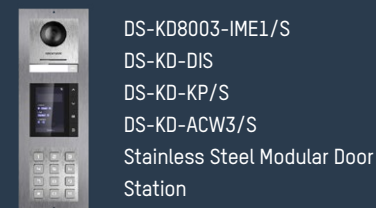
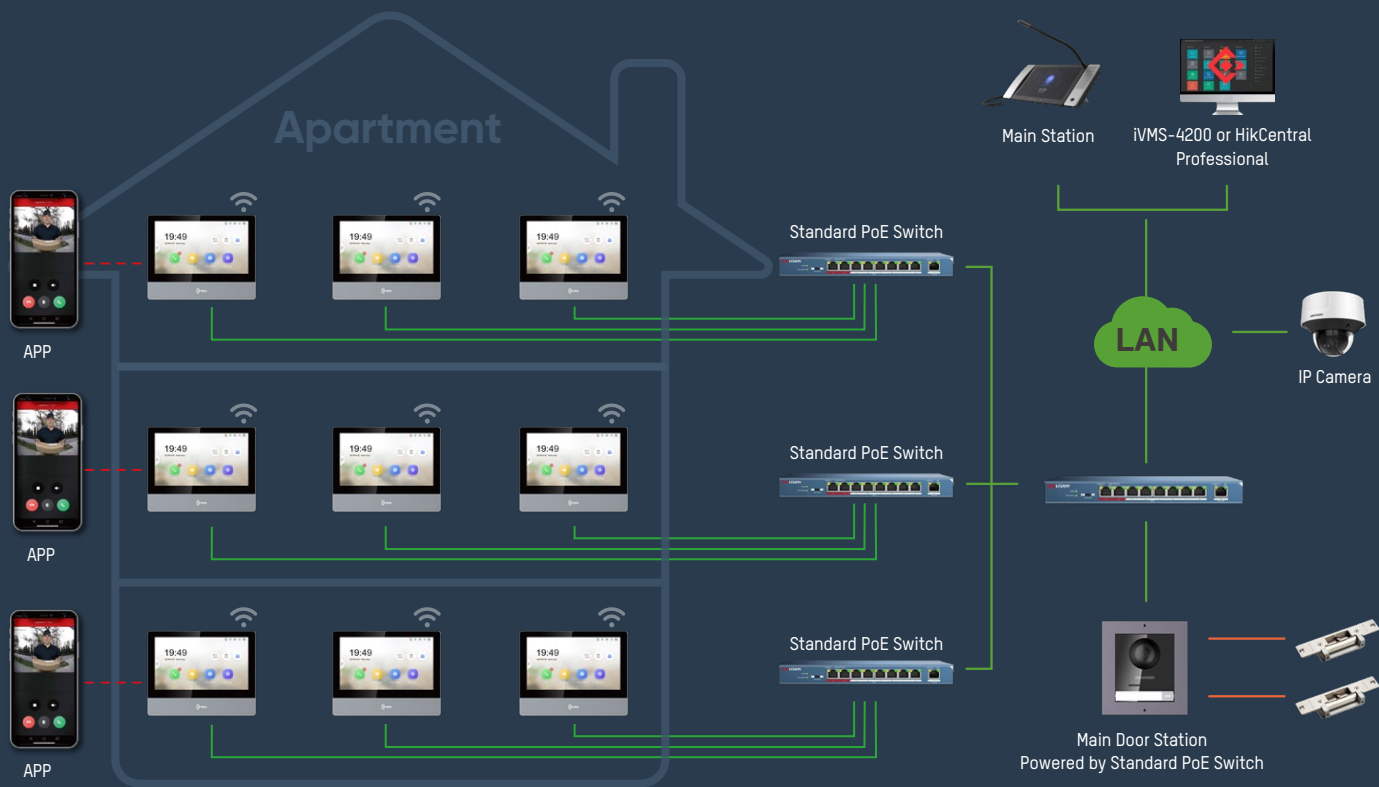
- ▶ All-in-one client management
- ▶ Video recording to DVRs / NVRs
- ▶ IP camera monitoring
- ▶ AX PRO intrusion alarm management*
- ▶ Third party app integration*

*Only supported on Android Indoor Stations



IP SERIES

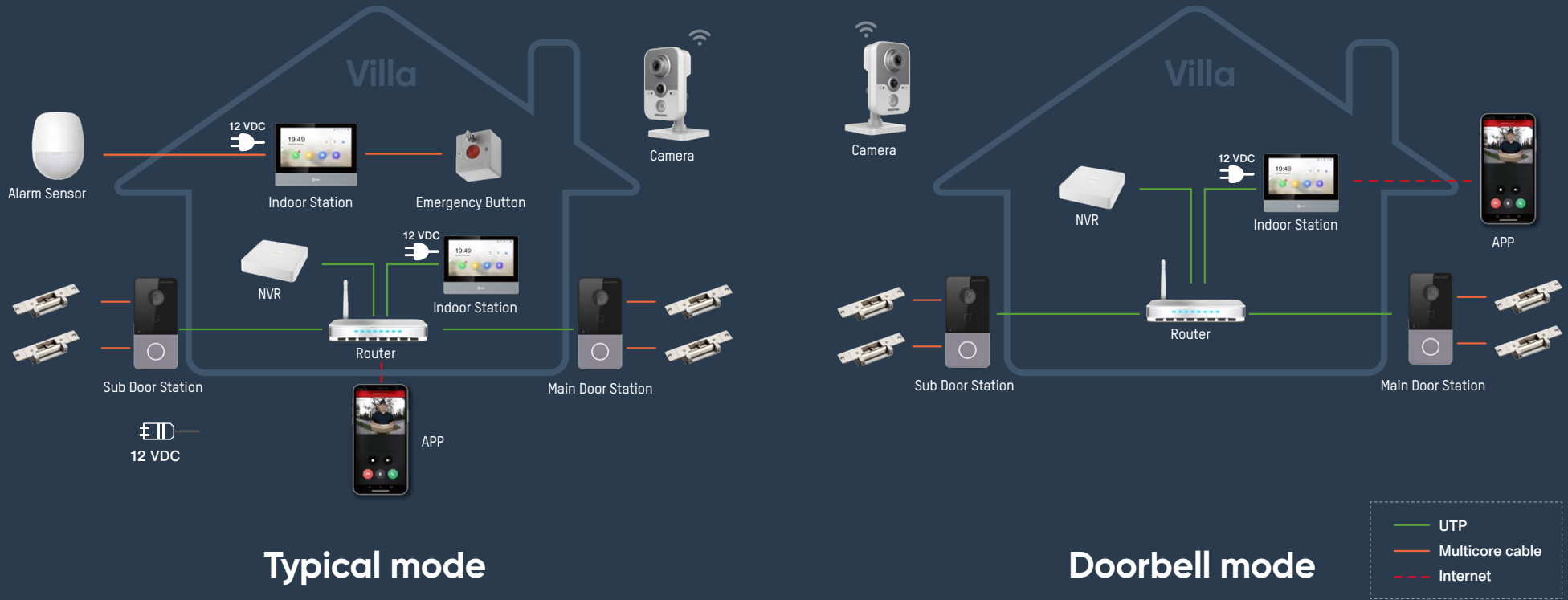
Apartment Solution



Extension Module

IP SERIES






Villa Solution









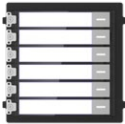




DS-KH8350-WTE1
DS-KH6320-WTE1
Indoor Station





DS-KB8113-IME1
DS-KV6113-WPE1(B)
DS-KV8113-WME1(B)
Door station

Model	DS-KH8350-WTE1	DS-KH8520-WTE1	DS-KH6320-WTE1	DS-KH9310-WTE1(B)	DS-KH9510-WTE1(B)
Image	 Indoor Station	 Indoor Station	 Black & White 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 Linux Operation System	Embedded Linux Operation System	Embedded Android operation system	Embedded Android operation system
Display Screen	7-inch colorful IPS LCD	10.1-inch colorful TFT LCD	7-Inch Colorful TFT LCD	7-Inch Colorful TFT LCD	10.1-Inch Colorful IPS
Display Resolution	1024 × 600	1024 × 600	1024 × 600	1024 × 600	1024 × 600
Operation Method	Capacitive Touch screen, Physical Button	Capacitive Touch screen	Capacitive Touch screen	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	-	-
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, SIP, RTSP	TCP/IP, SIP, 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	Supported	Supported	1	1	1
I/O Output	2	2	2	2	2
TF Card (Micro SD Card)	Max to 32G, SD 2.0 or Lower Version	Max to 32G, SD 2.0 or Lower Version	Max to 32G, SD 2.0 or Lower Version	Max to 32 G, SD 2.0 or lower version	Max to 32 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)	12 VDC / PoE(IEEE 802.3af)
Power Consumption	≤ 7 W	≤ 6W	≤ 6 W	≤ 8 W	≤ 8 W
Working Temperature	-10°C to +55°C (14°F to 122°F)	-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%	10% to 90%
Dimensions (L × W × H)	180 mm × 140 mm × 22.4 mm (7.09" × 5.51" × 0.88")	254 mm × 166 mm × 14.7 mm (10.0" × 6.5" × 0.58")	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")
Certification	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	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, IC, UL, LOA	CE, C-TICK, ROHS, REACH, WEEE, CB, RCM, FCC, IC, UL, LOA


Model	DS-KD8003-IME1	DS-KD-IN	DS-KD-TDM	DS-KD-DIS	DS-KD-M	DS-KD-BK
Image	 Modular Door Station - Main Unit	 Modular Door Station - Indicator Module	 Modular Door Station - Touch Display Module	 Modular Door Station - Display Module	 Modular Door Station - Card Reader Module	 Modular Door Station - Blank Module
Processor	Embedded MCU 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	-	-	-	-	-
Supplement Light	-	-	-	-	-	-
Resolution	Main Stream: 1920 × 1080 Sub Stream: 720 × 480	-	-	-	-	-
Operation Method	Physical Button	-	-	-	-	-
Audio Input	Built-in Omnidirectional Microphone	-	-	-	-	-
Audio Output	Built-in Loudspeaker(More than 85 dB within 20 cm)	-	-	-	-	-
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	-	-	-	-	-
Network Protocol	TCP/IP, RTSP	-	-	-	-	-
Network Interface	-	-	-	-	-	-
I/O Input	4	-	-	-	-	-
Relay Output	12 VDC/PoE (IEEE 802.3af)	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	≤10 W	≤2 W	≤2 W	≤2 W	≤2 W	-
Working Temperature	-40° C to +60° C (-40° F to 140° F)	-40° C to +60° C (-40° F to 140° F)	-20 °C to 60 °C (-4 °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%	10% to 95%	10% to 95%	-
IP Protection Level	IP65	IP65	IP65, IK8	IP65	IP65	-
Dimensions(L × W × H)	98 mm × 99.8 mm × 43.9 mm (3.86" × 3.93" × 1.73")	98.21 mm × 100.21 mm × 33.7 mm (3.87" × 3.95" × 1.33")	100 mm × 100 mm × 35 mm (3.94" × 3.94" × 1.38")	98.21 mm × 100.21 mm × 33.7 mm (3.87" × 3.95" × 1.33")	98.21 mm × 100.21 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	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-KD-KK	DS-KD-KP	DS-KD8003-IME1/S	DS-KD-KK/S	DS-KD-KP/S
Image	 Modular Door Station - Nametag Module	 Modular Door Station - Keypad Module	 Modular Door Station - Main Unit	 Modular Door Station - Nametag Module	 Modular Door Station - Keypad Module
Processor	Embedded MCU Processor	Embedded MCU Processor	High performance embedded SOC processor	Embedded MUC processor	Embedded MUC processor
Operation System	-	-	Embedded Linux Operation System	-	-
Camera	-	-	2 MP HD camera	-	-
Video Compression Standard	-	-	H.264	-	-
Supplement light	-	-	IR supplement	-	-
Resolution	-	-	Main Stream: 1920 x 1080 Sub Stream: 720 x 480	-	-
Operation Method	Physical Button with 4 button covers included	Physical Keypad	-	Physical Button with 6 button covers included	Physical Keypad
Audio Input	-	-	Built-in Omnidirectional Microphone	-	-
Audio Output	-	-	Built-in Loudspeaker(More than 85dB within 20 cm)	-	-
Audio Compression Standard	-	-	G.711 U, G.711 A	-	-
Audio Compression Rate	-	-	64 Kbps	-	-
Audio Quality	-	-	Noise Suppression and Echo Cancellation	-	-
User capacity	-	-	-	-	-
Ethernet	-	-	10/100 Mbps self-adaptive Ethernet	-	-
Network Protocol	-	-	TCP/IP, RSTP	-	-
Network Interface	-	-	-	-	-
Alarm input	-	-	4	-	-
Lock control	-	-	2	-	-
Power Supply	12 VDC (Powered by the other module)	12 VDC (Powered by the other module)	12 VDC/PoE (IEEE 802.3af)	12 VDC (Powered by DS-KD8003-IME1)	12 VDC (Powered by DS-KD8003-IME1)
Power Consumption	≤2 W	≤2 W	≤10 W	≤2 W	≤2 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 +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 90%	10% to 95%	10% to 95%
IP Protection Level	IP65	IP65	IP65	IP65, IK07	IP65, IK07
Dimensions(L × W × H)	98.21 mm × 100.21 mm × 33.7 mm (3.87" × 3.95" × 1.33")	98.21 mm × 100.21 mm × 33.7 mm (3.87" × 3.95" × 1.33")	98 mm × 99.8 mm × 43.9 mm (3.86" × 3.93" × 1.73")	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


Villa Door Station

Model	DS-KV6113-WPE1(C)	DS-KV8113-WME1(B)
Image	 Villa Door Station	 Villa Door Station
Processor	High-Performance Embedded SOC Processor	High-Performance Embedded SOC Processor
Operation system	Embedded Linux Operation System	Embedded Linux Operation System
Camera	2 MP HD camera	2 MP HD camera
Video compression standard	H.264	H.264
Resolution	Main Stream: 1920 x 1080 Sub Stream: 704 x 576	Main Stream: 1920 x 1080 Sub Stream: 720 x 480
Video frame rate	25 fps	25 fps
Audio input	Built-in Omnidirectional Microphone	Built-in Omnidirectional Microphone
Audio output	Built-in Loudspeaker	Built-in Loudspeaker
Audio compression standard	G.711 U	G.711 U
Audio compression rate	64 Kbps	64 Kbps
Audio quality	Noise Suppression and Echo Cancellation	Noise Suppression and Echo Cancellation
Internal card reader	Built-in IC Card Reader	Built-in IC Card Reader
Door magnetic detection	Detects Door Magnetic Status	Detects Door Magnetic Status
Light supplement mode	IR Supplement	IR Supplement
Ethernet	10/100 Mbps Self-Adaptive Ethernet	10/100 Mbps Self-Adaptive Ethernet
Wi-Fi	Supported	Supported
Network protocol	TCP/IP, RTSP	TCP/IP, RTSP
Alarm input	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
RS-485	1 RS-485 Half-Duplex Port	1 RS-485 Half-Duplex Port
I/O input	4	4
I/O output	1	1
Power supply	IEEE802.3af, standard PoE 12 VDC	IEEE802.3af, standard PoE 12 VDC
Power consumption	<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]
Working humidity	10% to 95%	10% to 95%
IP protection level	IP65	IP65, IK08
Dimensions(L × W × H)	138 mm × 65 mm × 27 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

Vandal-resistant Door Station

Model	DS-KB8113-IME1
Image	 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 × 1080p, 720p 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 × 24.13 mm × 53.2 mm (6.37" × 1.02" × 2.09")
Certification	CE,FCC,IC,CB,RCM,LOA,RoHS,Reach,WEEE

Main Station

Model	DS-KM9503
Image	
Processor	High-Performance Embedded SOC Processor
Operation System	Android 7.1
Camera	3P IR 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

Main Station



2-WIRE SERIES

Security Starts from Your Door

Hikvision 2-wire Video Intercom system includes both indoor and outdoor video intercom stations that only needs two wires for power, audio, video and control signal transmission, and now we have also released the products that needn't be powered by any distributor, which simplifies the entire system. The 2-wire technology gives you a great advantage when you're upgrading an old intercom system. With fewer wires required, you can simply reuse the existing wiring. Installation becomes easy, fast, and cost-effective. These advanced features come together to bring vivid video images and clear audio transmissions.

- ▶ **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 SERIES

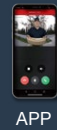
Apartment Solution

Various Application

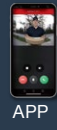
- One door station supports calling multiple indoor stations
- One indoor station supports receiving calls from multiple door stations
- Indoor stations and extensions support calling each other

Easy management

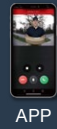
- Software batch configuration
- Call management center function
- Call schedule configuration
- Leave message function



APP



APP



APP



2-WIRE SERIES

Villa Solution

Easy Deployment & High cost-effective

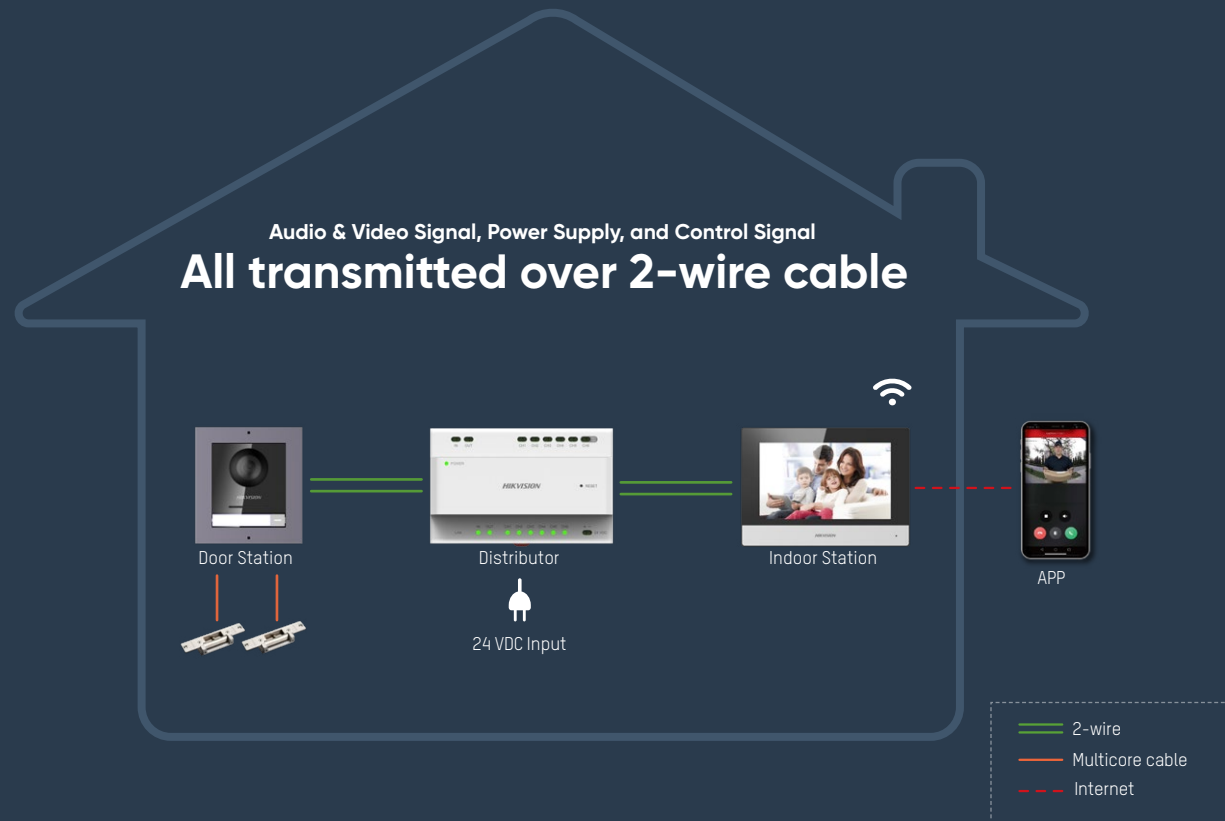
- 2-wire deployment
- No software configuration is required

Easy to use

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

Advanced features

- 2 MP resolution, IP65



DS-KIS702(B)

- DS-KD8003-IME2/Surface x 1
- DS-KH6320-WTE2(B) x 1
- DS-KAD704 x 1

2-WIRE SERIES

Apartment Door Station



Main Unit
DS-KD8003-IME2



Keypad Module
DS-KD-KP



Blank Module
DS-KD-BK



Information Module
DS-KD-INFO



Card reader Module
DS-KD-M



Nametag Module
DS-KD-KK



Display Module
DS-KD-DIS



Indicator Module
DS-KD-IN




Indoor Station
DS-KH6320-WTE2




Distributor
DS-KAD706


Door Station

Model	DS-KD8003-IME2/S
Image	 <p>2-wire Modular Door Station-Main Unit</p>
Processor	High-Performance Embedded SOC Processor
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
Audio Input	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker
Audio Compression Standard	G.711 U
Audio Compression Rate	64 Kbps
Audio Quality	Noise Suppression and Echo Cancellation
Door Magnetic Detection	Detects Door Magnetic Status
Light Supplement Mode	IR Supplement
Alarm Input	Door Magnetic Alarm, Tampering Alarm
2-Wire Interface	Support
RS-485	1
I/O Input	4
I/O Output	2
Power Supply	24 VDC two-wire power supply (< 16 W) or 12 VDC independent power supply (< 20 W)
Power Consumption	≤10 W
Working Temperature	-40° C to +55° C [-40° F to 131° F]
Working Humidity	10% to 95%
IP Protection Level	IP65
Dimensions(L × W × H)	98 mm × 99.8 mm × 43.9 mm (3.86" × 3.93" × 1.73")

Distributor

Model	DS-KAD706
Image	 <p>2-wire Video/Audio Distributor</p>
Ethernet	10/100M Interface
2-Wire Interface	6-ch 2-wire Interface
Power Supply	24 VDC
Power Consumption	< 9 W
Working Temperature	10° C to + 50° C (14° F to 122° F)
Working Humidity	10% to 90%, No Condensation
Dimensions(L × W × H)	_

Indoor Station

Model	DS-KH6320-WTE2(B)
Image	 <p>2-wire Indoor Station</p>
Processor	High-Performance Embedded SOC Processor
Display Screen	7-Inch Colorful TFT LCD
Display Resolution	1024 × 600
Operation Method	Capacitive Touch screen
Video Compression Standard	H.264
Audio Input	Built-in Omnidirectional Microphone
Audio Output	Built-in Loudspeaker
Audio Quality	Noise Suppression and Echo Cancellation
2-Wire Interface	Two-Wire Interface
RS-485	1
I/O Output	2 Relay Output
Power Supply	24 VDC
Power Consumption	≤6 W
Working Temperature	-10° C to + 50° C [-14° F to 122° F]
Working Humidity	0% to 90%
Dimensions (L × W × H)	200 × 140 × 15.1 mm (7.87" × 5.51" × 0.59")



KITS

One Package for Your Complete Solution

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

IP Video Intercom Kit



DS-KIS603-P(C)

Door Station: DS-KV6113-WPE1(C)
Indoor Station: DS-KH6320-WTE1
PSU x 2

2-wire Video Intercom Kit



DS-KIS702(B)

Door Station: DS-KD8003-IME2/Surface
Indoor Station: DS-KH6320-WTE2(B)
Video / Audio Distributor: DS-KAD704
Power Supply: DS-KAW30-2N






ACCESSORIES

Brackets & Gang Boxes for Video Intercom


- ▶ Solid and stable
- ▶ Insulated
- ▶ Convenient design




Protective Shield


Model	DS-KABD8003-RS1	DS-KABD8003-RS2
Image	 <p>Rain Shield of Module Door Station</p>	 <p>Rain Shield of Module Door Station</p>
Material	SECC	SECC
Working Temperature	-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%
Dimension (L x W x H)	122 x 116.4 x 58 mm (4.80" x 4.58" x 2.28")	224 x 116.4 x 58 mm (8.82" x 4.58" x 2.28")




Model	DS-KABD8003-RS3
Image	 <p>Rain Shield of Module Door Station</p>
Material	SECC
Working Temperature	-40° C to +60° C [-40° F to 140° F]
Working Humidity	10% to 95%
Dimension (L x W x H)	325.8 x 116.4 x 58 mm (12.83" x 4.58" x 2.28")




Power Supply

Model	DS-KAW60-2N
Image	 <p>Power Supply unit</p>
Input voltage	85 to 264 VAC
Output voltage	24 VDC
Output current	2.5A
Output power	60 W
Noise and ripple	/
Voltage adjustment range	/
Working temperature	-30 °C to 70 °C [-22 °F to 158 °F]
Working humidity	20% to 90%
Dimension (L x W x H)	52.5 mm x 90 mm x 54.5 mm [2.07" x 3.54" x 2.15"]

Model	DS-KD-ACW1	DS-KD-ACW2	DS-KD-ACW3
Image	 <p>Adapts to One-module Surface Mounting</p>	 <p>Adapts to Two-module Surface Mounting</p>	 <p>Adapts to Three-module Surface Mounting</p>
Material	Aviation Aluminum	Aviation Aluminum	Aviation Aluminum
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)	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	 <p>Adapts to One-module Flush Mounting</p>	 <p>Adapts to Two-module Flush Mounting</p>	 <p>Adapts to Three-module Flush Mounting</p>
Material	Aviation Aluminum	Aviation Aluminum	Aviation Aluminum
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)	Cover: 134 × 124 × 4 mm (5.28" × 4.88" × 0.16") /Installation Frame: 134 × 124 × 4 mm (5.28" × 4.88" × 0.16")	Cover: 236 × 124 × 4 mm (9.29" × 4.88" × 0.16") /Installation Frame: 219 × 107 × 32.7 mm (8.62" × 4.21" × 1.29")	Cover: 337.8 × 124 × 4 mm (13.3" × 4.88" × 0.16") /Installation Frame: 320.8 × 107 × 32.7 mm (12.6" × 4.21" × 1.29")

Model	DS-KD-ACW1/S	DS-KD-ACW2/S	DS-KD-ACW3/S
Image	 <p>2nd Video Intercom Brackets</p>	 <p>2nd Video Intercom Brackets</p>	 <p>2nd Video Intercom Brackets</p>
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
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 x W x H)	For cover 117 x 107 x 4 mm [4.61" x 4.21" x 0.16"], For installation Frame 117 x 107 x 32.7 mm [4.61" x 4.21" x 1.29"]	For cover 219 x 107 x 4 mm [8.62" x 4.21" x 0.16"], For installation 219 x 107 x 32.7 mm [8.62" x 4.21" x 1.29"]	For cover 320.8 x 107 x 4 mm [12.6" x 4.21" x 0.16"], For installation frame 320.8 x 107 x 32.7 mm [12.6" x 4.21" x 1.29"]

Model	DS-KD-ACF1/S	DS-KD-ACF2/S	DS-KD-ACF3/S
Image	 <p>2nd Video Intercom Brackets</p>	 <p>2nd Video Intercom Brackets</p>	 <p>2nd Video Intercom Brackets</p>
Material	Cover: Stainless steel Gang Box: Plastic	Cover: Stainless steel Gang Box: Plastic	Cover: Stainless steel Gang Box: 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 x W x H)	For cover 134 x 124 x 4 mm [5.28" x 4.88" x 0.16"] For gang box 134 x 135 x 56 mm [5.28" x 5.31" x 2.20"]	For cover 236 x 124 x 4 mm [9.29" x 4.88" x 0.16"] For gang box 237 x 135 x 56 mm [9.33" x 5.31" x 2.20"]	For cover 337.8 x 124 x 4 mm [13.3" x 4.88" x 0.16"] For gang box 338.8 x 135 x 56 mm [13.33" x 5.31" x 2.20"]

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