

DS-KIS702-P

Two-Wire Video Intercom Kit







DS-KD8003-IME2 Door Station

- 2 MP HD Video Intercom
- Access Control
- Noise Suppression and Echo Cancellation
- H.264 Video Compression
- Low Illumination
- Tamper Alarm
- Fisheye Camera with Supplemental IR Light
- Supports Sub-Module Access (Maximum of 8)
- Easy-To-Add Additional Modules

DS-KH6320-WTE2 Indoor Station

- New UI v2.0: User-Friendly Design
- 7" IPS Capacitive Color Touch Screen with 1024 x 600 Resolution
- Two-Pin Wire for Power Supply and Network Access
- Stores Messages and Captured Pictures on MicroSD Card
- Remote Unlocking via Client Software or Mobile Client
- Views Live Videos of Door Stations and External Cameras
- Supports Wireless Network

DS-KAD704 Distributor

- 4 Connection Ports (Ports 1–4)
- 4 Network Status Display Indicators

DS-KD-ACW1 Door Station Accessory Package

- Installation Frame, Cover, Screws, etc.
- Aviation Aluminum

The DS-KD8003-IME2 by Hikvision is a video door station that combines video intercom and access control functionality.

It features a high performance CMOS, H.264 video compression, and a supplemental IR lighting mode, which facilitates night-time visual recognition.

The DS-KH6320-WTE2 is a video intercom indoor station that features a 15.1 mm slim design and a 7" capacitive color touch screen.

It can be combined with other Hikvision products and used to set up security solutions with varying levels of sophistication.

The DS-KAD704 Distributor connects the video door station to the video intercom indoor station. It contains four connection ports.

Available Models:

DS-KIS702-P Kit: DS-KD8003-IMF2 x 1

DS-KD-ACW1 x 1 DS-KH6320-WTE2 x 1 DS-KAD704 x 1

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PSU x 1

16 GB MicroSD Card x 1



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Specifications

| | DS-KH6320-WTE2 |
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| System | |
| Operating System | Embedded Linux operating system |
| Processor | |
| Memory | |
| Flash Storage | 16 Mb |
| Display Display Screen | 7" TFT LCD |
| Display Screen Display Resolution | 1024 x 600 |
| Operation Method | Capacitive touch |
| Audio | eapactive toach |
| Audio Input | Built-in omnidirectional microphone |
| | Built-in loudspeaker |
| Volume | Local or software control |
| Audio Compression Standard | |
| Audio Compression Rate | |
| Audio Quality | Noise suppression and echo cancellation |
| Network | <u> </u> |
| | Two-wire network |
| Wireless Network Network Protocol | Wi-Fi 802.11b/g/n TCP/IP, SIP, RTSP |
| Interfaces | ILF/IF, SIF, KISF |
| Network Interface | Two-wire interface |
| RS-485 | Two will internace |
| | 8 zone alarm input |
| Relay Output | 2 |
| MicroSD Card | Supported, maximum 32 GB |
| Extended Application | |
| Mobile Client | |
| Indoor Elevator Calling | Supported |
| IP Camera | Supported |
| General | Tuo wiso |
| Power Supply Power Consumption | Two-wire ≤6 W |
| Working Temperature | 14° to 122° F (-10° to 50° C) |
| Working Humidity | 10% to 90% non-condensing |
| Dimensions (W × H × D) | 7.87" x 5.51" x 0.59" (200 mm x 140 mm x 15.1 mm) |
| Billionolio (W × 11 × B) | 7.67 X 6.61 X 6.66 [E66 Hill X 1 6 Hill X 16.1 Hill) |
| | |
| | NS-KN8003-IMF2 |
| System Parameters | DS-KD8003-IME2 |
| System Parameters Processor | |
| Processor | Embedded microcontroller |
| Processor Operating System | Embedded microcontroller Embedded Linux operating system |
| Processor | Embedded microcontroller |
| Processor Operating System Operation Method | Embedded microcontroller Embedded Linux operating system |
| Processor Operating System Operation Method Video Parameters Camera Night Vision | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported So Hz, 60 Hz |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input | Embedded microcontroller Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone |
| Processor Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone Full-duplex two-way audio intercom |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Output | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: 01 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone Full-duplex two-way audio intercom Loudspeaker, 20 cm sound effect >80 dB |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Output Audio Compression Standard | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone Full-duplex two-way audio intercom Loudspeaker, 20 cm sound effect >80 dB G.711u |
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| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard Audio Compression Rate Audio Compression Rate Audio Quality Tamper | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone Full-duplex two-way audio intercom Loudspeaker, 20 cm sound effect >80 dB 6.711u 64 Kbps |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard Audio Compression Standard Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone Full-duplex two-way audio intercom Loudspeaker, 20 cm sound effect >80 dB 6.711u 64 Kbps |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Intercom Audio Output Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 1207 BB HD |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters RS-485 | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: D1 Main stream: 1920 x 1080 (720p configurable) Sub-stream: 720 x 480 Supported 50 Hz, 60 Hz Built-in omnidirectional microphone Full-duplex two-way audio intercom Loudspeaker, 20 cm sound effect >80 dB 6.711u 64 Kbps |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Intercom Audio Output Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 1207 BB HD |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizontal: 180°, vertical: 96° H.264 Main stream: 1080 p @ 30 fps, 720 p @ 30 fps (configurable) Sub-stream: 01 system with the stream: 720 x 480 Supported Sub-stream: 720 x 480 Sub-stream: 72 |
| Processor Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Output Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters RS-485 Alarm Input General Protection Level Button | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Horizorda: 180°, vertical: 96° Horizorda: 180° Hori |
| Processor Operating System Operating System Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters RS-485 Alarm Input General Protection Level Button Power Input | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB H0.20 yertical: 96° H1.20 H1.20 yertical: 96° H1.20 |
| Processor Operating System Operating System Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters RS-485 Alarm Input General Protection Level Button Power Input Working Temperature | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Hrizoft Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: 1920 x 1080 (720p configurable) Sub-stream: 1920 x 1080 (720p configurable) Sub-stream: 50 that (10 the configurable) Sub-stream: 50 that (10 the configurable) Sub-stream: 10 the configurable Sub-stream: 10 the configurable) Sub-stream: 10 the confi |
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| Processor Operating System Operating System Operating System Operating System Operation Method Video Parameters Camera Night Vision Backlight Compensation Digital Noise Reduction WDR Field of View Video Compression Standard Stream Resolution Motion Detection Flash Audio Parameters Audio Input Audio Intercom Audio Compression Standard Audio Compression Standard Audio Compression Rate Audio Quality Tamper Tamper Network Parameters RS-485 Alarm Input General Protection Level Button Power Input Working Temperature | Embedded Linux operating system One-touch key 2 MP high-definition camera Low light and IR supplement mode Supported Supported 120 dB Hrizoft Main stream: 1080p @ 30 fps, 720p @ 30 fps (configurable) Sub-stream: 1920 x 1080 (720p configurable) Sub-stream: 1920 x 1080 (720p configurable) Sub-stream: 50 that (10 the configurable) Sub-stream: 50 that (10 the configurable) Sub-stream: 10 the configurable Sub-stream: 10 the configurable) Sub-stream: 10 the confi |



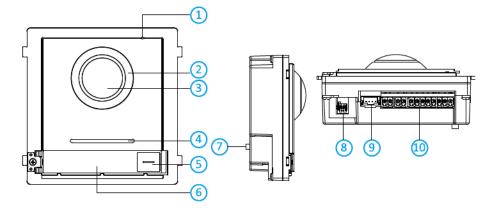
Specifications (continued)

| DS-KAD704 |
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| |
| CH 1 to CH 3: <6 W |
| CIT 4. X TO W |
| 14° to 122° F (-10° to 50° C) |
| 10% to 90% non-condensing |
| Supported |
| 5.66" x 3.64" x 2.59" (143.7 mm x 92.4 mm 65.9 mm) |
| |

| | DS-KD-ACW1 | |
|------------------------|------------------------------------------------|---------------------------------------------------|
| | Cover | Installation Frame |
| Material | Aviation aluminum | |
| | Surface mount | |
| Working Temperature | -40° to 140° F (-40° to 60° C) | |
| Working Humidity | 10% to 95% non-condensing | |
| Dimensions (L x W x D) | 4.61" x 4.21" x 0.16" (117 mm x 107 mm × 4 mm) | 4.61" x 4.21" x 1.29" (117 mm x 107 mm × 32.7 mm) |

Landmarks

DS-KD8003-IME2 Modular Door Station:

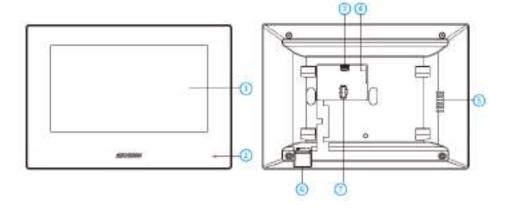


 Microphone
 Low Illumination IR Supplement Light
 Built-In Camera
 Loudspeaker
 Call Button
 Nametag
 Tamper
 Two-Wire Interface
 Module Connecting

Interface (Output)

10. Terminals

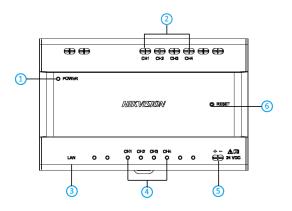
DS-KH6320-WTE2 Indoor Station:



 Screen
 Microphone
 Debugging Port
 Network Interface and Power Supply
 Loudspeaker
 MicroSD Card Slot
 Terminals

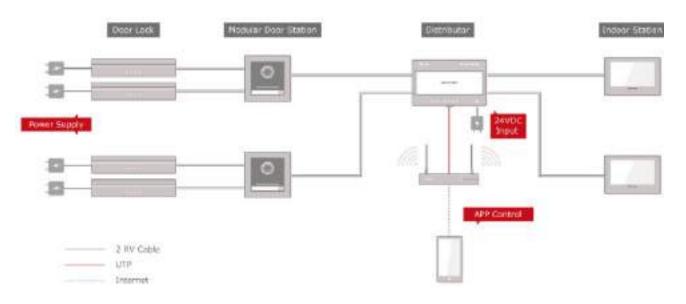
Landmarks (continued)

DS-KAD704 Distributor:



| | 1. | Power Indicator |
|--|----|-------------------|
| | 2. | Terminals |
| | 3. | LAN |
| | 4. | Network Indicator |
| | 5. | Power Input |
| | 6. | Reset |
| | | |

Typical Application



Box Contents (Subject to Change without Notice)

- (1) DS-KD8003-IME2 Modular Door Station
- (1) DS-KD-ACW1 Door Station Accessory Package (1) DS-KH6320-WTE2
- (1) DS-KAD704 Indoor Station
- (1) PSU Power Supply Unit
- (1) 16 GB MicroSD Card