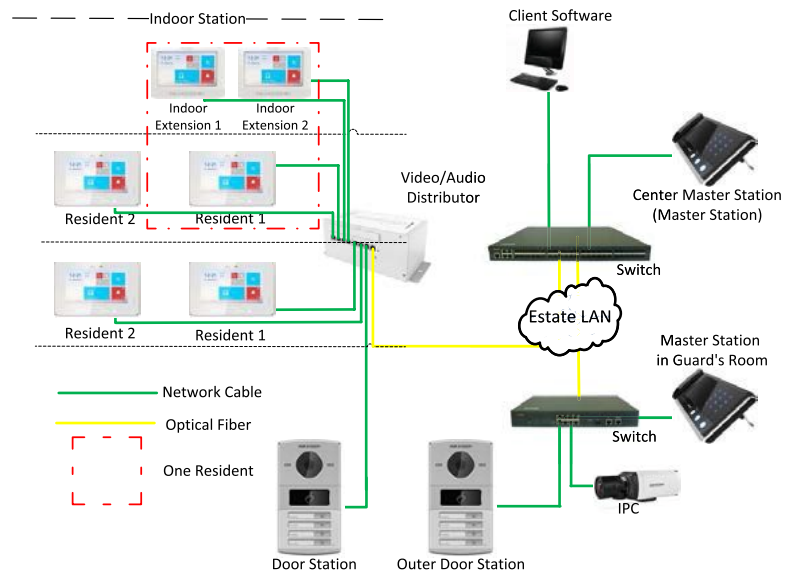


HIK-IP8004-IM

Villa outdoor station



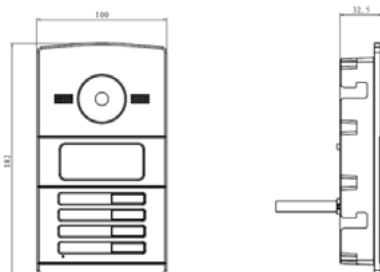
Key features

- Video intercom function
- HD video surveillance (Max. resolution 1280×720@25fps, WDR, 120° wide angle)
- Self-adaptive light supplement
- Access control function
- Activating card via local station function (This function will be invalid if the card has been activated via iVMS-4200)
- Auto-uploading captured pictures to FTP or iVMS-4200 Client while unlocking the door
- Door magnetic alarm and tamper-proof alarm function
- Noise suppression and echo cancellation
- Remote upgrade, batch setting functions

Available Models

HIK-IP8004-IM

Dimension



HIK-IP8004-IM

System Parameters	
Processor	High-Performance Embedded SOC Processor
Operation System	Embedded Linux OS
Video Parameters	
Camera	CMOS Low Illumination 1.3 MP HD Colorful Camera
Video Compression Standards	H.264
Resolution	1280 × 720
Video Frame	25 fps
Audio Parameters	
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
Access Control Parameters	
Internal Card Reader	Built-in IC Card Reader
Door Button	Door Button for Opening the Door
NO/NC	Supports NO/NC Status Settings
Door Magnetic Detection	Detects Door Magnetic Status
Light Supplement	
Light Supplement Mode	IR Supplement
Network Parameters	
Ethernet	10M/100M Self-Adaptive Ethernet
Network Protocol	TCP/IP, SNMP, SIP, RTSP
Alarm Parameters	
Alarm Input	Door Magnetic Alarm; Tampering Alarm
Device Interfaces	
Internet Access	1 RJ45 10M/100M Self-Adaptive Ethernet Access
RS485	1 RS485 Half-Duplex Port
I/O Input	4
I/O Output	1
Other Parameters	
Indoor Station Access Number	4
Material	Aluminum ally
Power Supply	24 VDC, Power Over Network Cable (DS-KAD606, DS-KAD612)/12V
Consumption	≤12 W
Working Temperature	-40° C to +70° C (-40° F to 158° F)
Working Humidity	10% - 90%
IP Protection Level	IP65
Dimension	182 mm × 100 mm × 32.5 mm (7.17 × 3.94 × 1.28")
Certification	FCC, IC, CE, C-TICK, ROHS, REACH, WEEE