

Control de Acceso

Puertas rápidas y Molinetes

Solución flexible, acceso más rápido

Al adoptar los torniquetes integrados con el sistema de control de acceso, la persona debe autenticarse para pasar por el carril deslizando IC o tarjeta de identificación, escaneando el código QR, etc. Es ampliamente utilizado en atracciones, estadios, construcciones, sitios, residencias, etc.

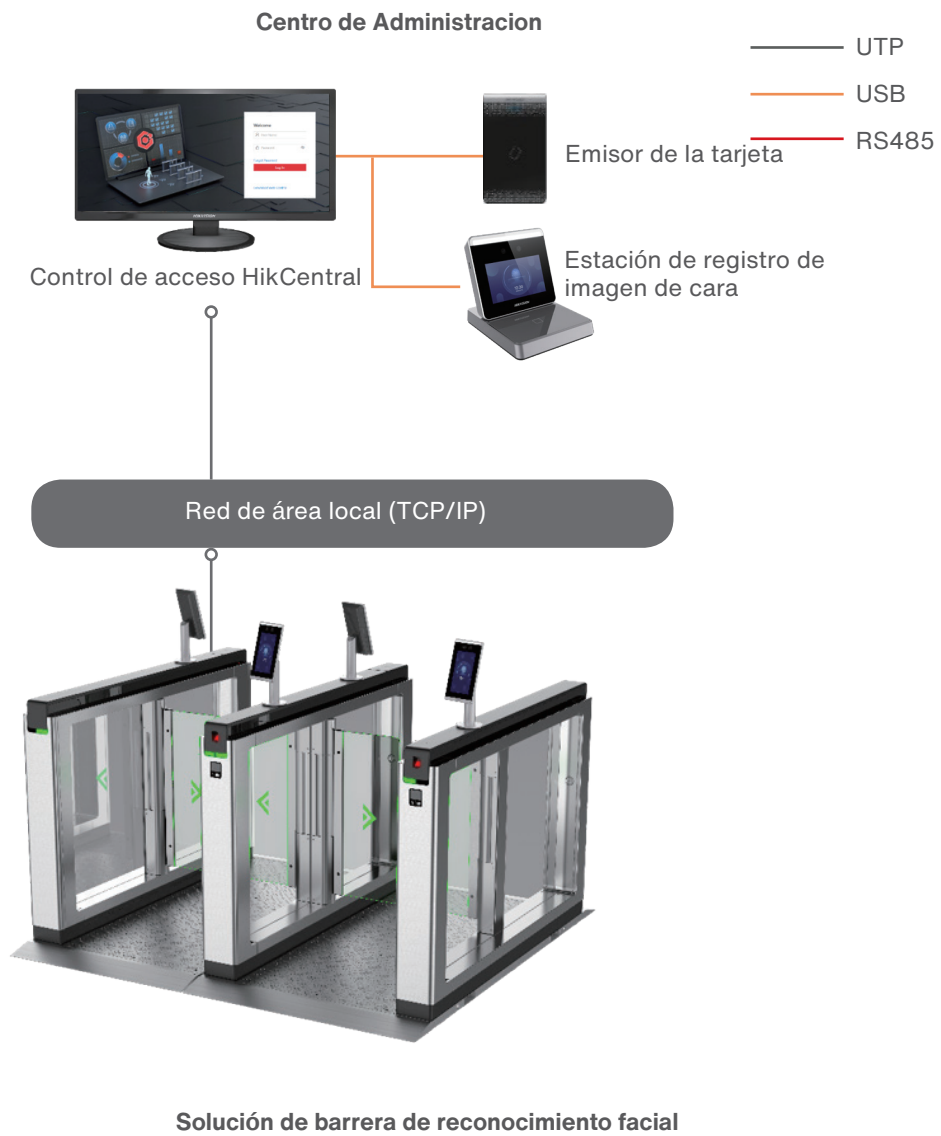
Velocidad de acceso mejorada

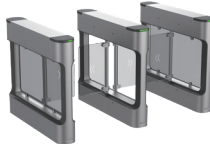
- Varios métodos de autenticación: tarjeta/código QR/cara/huella digital
- Admite la detección de luz IR para anti-enmascaramiento, acceso no-forzado, autodetección y autodiagnóstico.

- Aspecto elegante, adecuado para varios escenarios de aplicación.

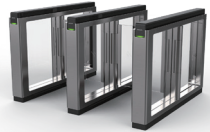
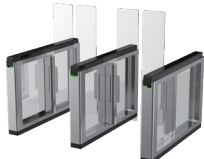
Fácil de instalar y quitar, no se necesitan otros trabajos de construcción.

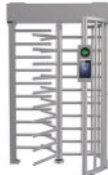




Model	K364402 Series	K36411 Series	DS-K36501/K36501SX Series	DS-K3B411X/K3B411SX Series
Imagen	 Torniquete trípode	 Torniquete trípode	 Torniquete trípode	 Barrera oscilante
Alimentacion	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz
Controlador de acceso incorporado	N	Y	Y	Y
Communication Interface	I/O x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x4
Detectores de luz IR	N	N	N	6 pairs
Rendimiento	más de 35 personas por minuto.El rendimiento real se ve afectado por la tasa de aprobación de personas y el método de aprobación	más de 35 personas por minuto.El rendimiento real se ve afectado por la tasa de aprobación de personas y el método de aprobación	más de 35 personas por minuto.El rendimiento real se ve afectado por la tasa de aprobación de personas y el método de aprobación	20 a 60 personas por minuto. El rendimiento real se ve afectado por la tasa de aprobación de personas y el método de aprobación
Capacidad	N	60,000 cards and 180,000 eventos	60,000 cards and 180,000 eventos	60,000 cards and 180,000 eventos
MCBF	>3 million times	>3 million times	>3 million times	>3 million times
Barrera/Material Alas	Tubería de acero inoxidable	Tubería de acero inoxidable	Tubería de acero inoxidable	Tubería de acero inoxidable Vidrio acrílico
Material del Pedestal	SUS304 acero inoxidable 1.0 mm[0.03"]	SUS304 acero inoxidable 1.2 mm[0.05"]	SUS304 acero inoxidable 1.5 mm [0.06"]	SUS304 acero inoxidable 1.2 mm[0.05"]
Peso por pedestal	With packaging:40 kg (88 lb) Without packaging:35 kg (77lb)	With packaging:31 kg (68 lb) Without packaging:26 kg (57 lb)	With packaging:69 kg (152 lb) Without packaging:45 kg (99 lb)	With packaging:Left and right pedestal: 67 kg (148 lb) Middle pedestal:72 kg (159 lb) Without packaging:Left and right pedestal: 39 kg (86 lb) Middle pedestal:43 kg (96 lb)
Ancho de carril	550 mm [21.65"]	550 mm [21.65"]	550 mm [21.65"]	650 mm to 1100 mm [25.59" to 43.31"]
Dimension (L x W x H) per Pedestal	Without packaging:480mm x 960mm x 280 mm (18.9" x 37.8" x 11.0") With packaging:570 mm x 1120 mm x 370 mm (22.4" x 44.1" x 14.6")	Without packaging:502 mm x 202 mm x 1010 mm (19.8" x 8.0" x 40.0") With packaging:745 mm x 365 mm x 1120 mm (29.3" x 14.4" x 44.1")	Without packaging:232 mm x 960 mm x 1208 mm (9.1" x 37.8" x 47.6") With packaging:390 mm x 1185 mm x 1320 mm (15.4" x 306.5" x 52.0")	Without packaging:1200 mm x 200 mm x 1020 mm (47.2" x 7.9" x 40.2") With packaging:1408 mm x 348 mm x 1156 mm (55.4" x 13.7" x 45.5")
Humedad trabajo	5% to 90% [No condensing]	0% to 95% [No condensing]	0% to 95% [No condensing]	10% to 95% [No Condensing]
Temperatura trabajo	-20 °C to 60 °C [-4 °F to 140 °F]	-10 °C to 50 °C [14 °F to 122 °F]	-20 °C to 65 °C [-4°F to 149 °F]	-20 °C to 65 °C [-4 °F to 149 °F]
Entorno de aplicación	Indoor	Indoor	Indoor/Outdoor	Indoor/Outdoor

* El rendimiento real se ve afectado por la tasa de paso de personas y el entorno de paso

Model	DS-K3B501S/DS-K3B501SX Series	DS-K3B601/DS-K3B601SX Series	DS-K3B801/DS-K3B801SX Series	K3B802X Series
Image	 HOT Barrera oscilante	 HOT Barrera oscilante	 HOT Barrera oscilante	 NEW Barrera oscilante
Power supply	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC; 50 to 60 Hz
Built in Access Controller	Y	Y	Y	Y
Communication Interface	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2
IR Light Detectors	12 pairs	601: 12 pairs 601SX: 20 pairs	24 pairs	24 pairs
Throughput	20 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method	30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method	30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method	30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method
Capacity	60,000 cards and 180,000 events	60,000 cards and 180,000 events	60,000 cards and 180,000 events	60,000 cards and 180,000 events
MCBF	>6 million times	>6 million times	>6 million times	>6 million times
Barrier/Wings Material	Stainless steel pipe, Acrylic glass	Stainless steel pipe, Acrylic glass	Acrylic glass	Tempered glass
Pedestal Material	SUS304 stainless steel 1.2 mm (0.05")	SUS304 stainless steel 1.5 mm (0.06")	SUS304 stainless steel 2 mm (0.08")	SUS304 stainless steel 2 mm (0.08")
Weight per Pedestal	With packaging: Left and right pedestal: 86 kg (190 lb) Middle pedestal: 100 kg (221 lb) Without packaging: Left and right pedestal: 56 kg (123 lb) Middle pedestal: 71 kg (157 lb)	With packaging: Left and right pedestal: 102 kg (225 lb) Middle pedestal: 115 kg (253 lb) Without packaging: Left and right pedestal: 72 kg (158 lb) Middle pedestal: 85 kg (187 lb)	With packaging: Left and right pedestal: 102 kg (225 lb) Middle pedestal: 115 kg (253 lb) Without packaging: Left and right pedestal: 146 kg (323 lb) Middle pedestal: 170 kg (376 lb)	With packaging: Left and right pedestal: 153 kg (338 lbs) Middle pedestal: 171 kg (376 lbs) Without packaging: Left and right pedestal: 99 kg (219 lbs) Middle pedestal: 117 kg (258 lbs)
Lane Width	650 mm to 1100 mm (25.59" to 43.31")	650 mm to 1100 mm (25.59" to 43.31")	650 mm to 1100 mm (25.59" to 43.31")	650 mm to 900 mm (25.59" to 35.43")
Dimension (L x W x H) per Pedestal	Without packaging: 1500 mm x 200 mm x 960 mm (59.06" x 7.87" x 37.80") With packaging: 1610 mm x 300 mm x 1100 mm (63.39" x 11.81" x 43.31")	Without packaging: 1500 mm x 200 mm x 990 mm (59.06" x 7.87" x 38.98") With packaging: 1610 mm x 300 mm x 1100 mm (63.39" x 11.81" x 43.31")	Without packaging: 1500 mm x 160 mm x 1010 mm (59.1" x 6.3" x 39.8") With packaging: 1688 mm x 348 mm x 1318 mm (66.5" x 13.7" x 51.9")	Without packaging: 1500 mm x (160+64.5)mm x 1010 mm (59.1" x 8.84" x 39.8") With packaging: 1670 mm x 490 mm x 1180 mm (65.8" x 19.3" x 46.5")
Working Humidity	0% to 95% (No condensing)	10% to 95% (No Condensing)	10% to 95% (No condensing)	10% to 95% (No Condensing)
Working Temperature	-20 °C to 65 °C (-4°F to 149 °F)	-25 °C to 70 °C (-13 °F to 158 °F)	-10 °C to 55 °C (14 °F to 131 °F)	-10 °C to 55 °C (14 °F to 131 °F)
Application environment	Indoor/Outdoor	Indoor/Outdoor	Indoor	Indoor

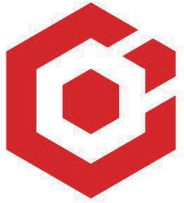
Model	K3Y501/DS-K3Y501SX Series	K3Y411X Series	K3H4410 Series
Image	 	 	 
Power supply	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC; 50 to 60 Hz	100 to 240 VAC; 50 to 60 Hz
Built in Access Controller	Y	Y	N
Communication Interface	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 6 Wiegand x 2	TCP/IP x 1 I/O x 2 RS-232 x 2 RS-485/RS232 (Configurable) x 4	I/O x 2
IR Light Detectors	12 pairs	6 pairs	N
Throughput	30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method	20 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method	More than 30 persons per minute The actual throughput is affected by the person passing rate and passing method
Capacity	60,000 cards and 180,000 events	60,000 cards and 180,000 events	N
MCBF	>6 million times	>6 million times	>2 million times
Barrier/Wings Material	Acrylic glass	Acrylic glass	Stainless steel pipe
Pedestal Material	SUS304 stainless steel 1.5 mm (0.06") except side door	SUS304 stainless steel 1.2 mm(0.05")	SUS304 stainless steel 1.2mm(0.05") Stainless steel pipe 1.0mm(0.04")
Weight per Pedestal	With packaging: Left and right pedestal: 99 kg (218 lb) Middle pedestal:115 kg (254 lb) Without packaging:Left and right pedestal:74 kg (163 lb) Middle pedestal: 90 kg (198 lb)	With packaging: Left and right pedestal: 82 kg (181 lb) Middle pedestal:94 kg (207 lb) Without packaging:Left and right pedestal: 51 kg (112 lb) Middle pedestal:64 kg (141 lb)	With packaging:200 kg (441 lb) Without packaging:100 kg (221 lb)
Lane Width	600 mm (23.62")	600 mm (23.62")	600mm(23.62")
Dimension (L x W x H) per Pedestal	Without packaging:300 mm x 1010 mm x 1406.8 mm (11.81" x 39.76" x 55.38") With packaging:1642 mm x 517 mm x 1274 mm (64.65" x 20.35" x 50.16")	Without packaging:1207 mm x 315 mm x 990mm (47.52" x 12.40" x 38.98") With packaging:1360 mm x 440 mm x 1200 mm (53.54" x 17.32" x 47.24")	Without packaging:1400mm x 1200mm x 2230mm (55.1" x 47.3" x 87.8") With packaging:2135mm x 1435mm x 1115mm (84.1" x 56.5" x 43.9")
Working Humidity	0% to 95% (No condensing)	0% to 95% (No condensing)	10% to 90% (No Condensing)
Working Temperature	-25 °C to 70 °C (-13 °F to 158 °F)	-20 °C to 65 °C (-4 °F to 149 °F)	-15 °C- 55 °C(5 °F - 131 °F)
Application environment	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor

* The actual throughput is affected by the person passing rate and passing environment

Model	K3H4420 Series	K3H4411 Series	K3H4421 Series
Image	 Full Height Turnstile	 Full Height Turnstile	 Full Height Turnstile
Power supply	100 to 240 VAC; 50 to 60 Hz	100 to 240 VAC; 50 to 60 Hz	100 to 240 VAC; 50 to 60 Hz
Built in Access Controller	N	N	N
Communication Interface	I/O x 2	I/O x 2	I/O x 2
IR Light Detectors	N	N	N
Throughput	More than 30 persons per minute The actual throughput is affected by the person passing rate and passing method	More than 30 persons per minute The actual throughput is affected by the person passing rate and passing method	More than 30 persons per minute The actual throughput is affected by the person passing rate and passing method
Capacity	N	N	N
MCBF	>2 million times	>3 million times	>3 million times
Barrier/Wings Material	Stainless steel pipe	Stainless steel pipe	Stainless steel pipe
Pedestal Material	SUS304 stainless steel 1.2mm(0.05") Stainless steel pipe 1.0mm(0.04")	SUS304 stainless steel 1.5mm(0.06") Stainless steel pipe 1.2mm(0.05")	SUS304 stainless steel 1.5mm(0.06") Stainless steel pipe 1.2mm(0.05")
Weight per Pedestal	With packaging:400 kg (882 lb) Without packaging:200 kg (411 lb)	With packaging:320 kg (705 lb) Without packaging:220 kg (485 lb)	With packaging:470 kg (1036 lb) Without packaging:220 kg (485 lb)
Lane Width	600mm	650mm(25.59")	650mm(25.59")
Dimension (L × W × H) per Pedestal	Without packaging:2100mm x 1270mm x 2230mm (82.7" x 50" x 87.8") With packaging:2195mm x 1395mm x 1080mm (86.4" x 55" x 42.5")195mm x 1395mm x 1080mm (7.7" x 54.7" x 42.5")	Without packaging:1630mm x 1580mm x 2300mm (64.2" x 62.2" x 90.6") With packaging:2100mm x 1290mm x 1240mm (82.7" x 50.8" x 48.9")	Without packaging:1630mm x 1580mm x 2300mm (64.2" x 62.2" x 90.6") With packaging:2100mm x 1290mm x 1240mm (82.7" x 50.8" x 48.9")
Working Humidity	10% to 90% (No Condensing)	10% to 90% (No Condensing)	10% to 90% (No Condensing)
Working Temperature	-15 °C ~ 55 °C(5°F ~ 131°F)	-15 °C ~ 55 °C(5°F ~ 131°F)	-15 °C ~ 55 °C(5°F ~ 131°F)
Application environment	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor

Control de Acceso

Software de Gestión para Control de Acceso



HikCentral Professional

Seguridad versátil en una plataforma

HikCentral Professional se enfoca en brindar soluciones de seguridad flexibles, colaborativas y preparadas para el futuro. El diseño centrado en los usuarios proporciona flexibilidad para el acceso entre sitios basado en múltiples credenciales según sea necesario, mientras comparte continuamente las últimas capacidades de IA con los usuarios a través de diversas credenciales como caras, matrículas; El portal GUI basado en escenarios, como la gestión de entradas/salidas y la gestión de visitantes, está diseñado para presentar paneles orientados a tareas para diferentes usuarios a fin de mejorar la eficiencia operativa; Perfectamente integrado con el sistema de video e intrusión, ayuda a los usuarios a lograr fácilmente enlaces entre sistemas para obtener una imagen completa cuando ocurran incidentes. Con un diseño de solución de seguridad avanzada brinda diferentes niveles de apertura de datos, HikCentral Professional lo ayuda a estar listo para satisfacer las necesidades de seguridad en expansión.



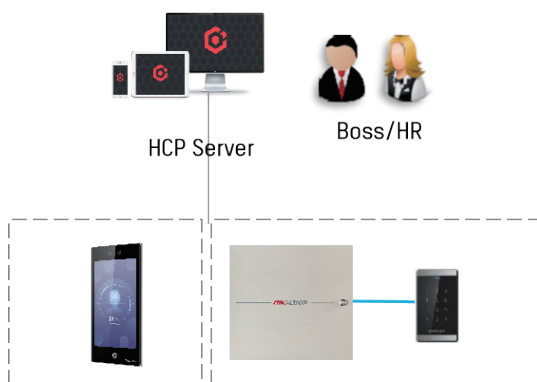
HikCentral Access Control

Control de acceso profesional simplificado

HikCentral Access Control es un software ligero para el control de acceso profesional y la gestión del tiempo/asistencia. Compatible con prácticamente todos los dispositivos de intercomunicación de video y control de acceso de Hikvision, HikCentral Access Control hace que el control de acceso diario y la gestión de asistencia sean mucho más simples y eficientes.



On-premise Solution



HC AC/HCP

-  Local network deployment
-  Professional access control
-  Max 4 doors, 50 persons for free

Cloud-based Attendance Solution



Cloud attendance

-  Cloud deployment
-  Basic access control
-  Mobile attendance
-  10 persons for free

Comparación de software en productos de control de acceso

	HikCentral Access Control	HikCentral Professional
Estructura	web-based/APP	BS/CS (server based)
ePerson	50,000	50,000
Numero de puertas	1,024	1,024
Numero de Access Control	Support	Support
Time Asistencia	Support	Support
Video Intercom	Support	Support
Control Ascensores	N/A	Support
Alarma de Intrusion	N/A	Support
Administrador de visitantes	N/A	Support
CCTV	N/A	Support
App	Support	Support

Security Alarm

Alarmas de Emergencias

Respuesta rápida a las necesidades de seguridad

La serie de alarmas de emergencia de Hikvision ha sido diseñada específicamente para su uso en lugares públicos para aumentar la seguridad, la confianza y la seguridad. Estas alarmas son especialmente útiles cuando ocurren situaciones de emergencia y se requieren respuestas oportunas. Los diseños de estaciones de alarma de pánico montadas en poste y montadas en caja están disponibles para cubrir una multitud de escenarios.

- Recopilación de videos y monitoreo 24/7 con cámara IR HD de 2 MP
- Alarma sonora y visual interna
- Cerraduras de gabinete controladas electrónicamente y convencionalmente



Panic Alarm Panel

Model	DS-PEAP-CVS1	DS-PEAP-CV1	DS-PEAP-CVS1E	DS-PEAP-CV1E
Image	 1. Dual network ports 2. Support POE 3. IK10 4. IP65 5. Standard SIP 6. Braille on button 7. 3G/4G 8. Video panic alarm	 1. Dual network ports 2. Support POE 3. IK10 4. IP65 5. Standard SIP 6. Braille on button 7. Video panic alarm	 1. Dual network ports 2. Support POE 3. IK10 4. IP65 5. Standard SIP 6. Braille on button 7. 3G/4G 8. Video panic alarm 9. Flush mounting	 1. Dual network ports 2. Support POE 3. IK10 4. IP65 5. Standard SIP 6. Braille on button 7. Video panic alarm 8. Flush mounting
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
Camera	2 MP HD IR Camera	2 MP HD IR Camera	2 MP HD IR Camera	2 MP HD IR Camera
Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 2 m, listening Distance: 10 m	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 2 m, listening Distance: 10 m	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 2 m, listening Distance: 10 m	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 2 m, listening Distance: 10 m
Audio Output	1-ch 3 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 3 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 3 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 3 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output
Network Protocol	TCP/IP, SIP, RTSP, Onvif, Standard SIP	TCP/IP, SIP, RTSP, Onvif, Standard SIP	TCP/IP, SIP, RTSP, Onvif, Standard SIP	TCP/IP, SIP, RTSP, Onvif, Standard SIP
PSTN	1	1	1	1
Ethernet Port	2 RJ45 10 M/100 M Self-adaptive Ethernet Port	2 RJ45 10 M/100 M Self-adaptive Ethernet Port	2 RJ45 10 M/100 M Self-adaptive Ethernet Port	2 RJ45 10 M/100 M Self-adaptive Ethernet Port
I/O Input	2	2	2	2
I/O Output	2	2	2	2
Public Network Transmission	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect
Network Encryption	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt
SD Card	Standard Micro SD Card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 256G	Standard Micro SD Card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 256G	Standard Micro SD Card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 256G	Standard Micro SD Card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 256G
3G/4G Module	Support	—	Support	—
Power Supply	12 VDC/PoE	12 VDC/PoE	12 VDC/PoE	12 VDC/PoE
Operation Humidity	10% to 90%	10% to 90%	10% to 90%	10% to 90%
Operation Temperature	-40°C to +65°C	-40°C to +65°C	-40°C to +65°C	-40°C to +65°C
Dimension (L x W x H)	190 x 119 x 47 mm	190 x 119 x 47 mm	229 x 138 x 44.5 mm	229 x 138 x 44.5 mm
Mounting mode	Wall and surface mounting	Wall and surface mounting	Wall and flush mounting	Wall and flush mounting

Panic Alarm Panel

Model	DS-PEA101-V1-Y	DS-PEA101-V1-S	DS-PEA101-V1-R	DS-PEA101-V1-PS	DS-PEA102Y	DS-PEA102S	DS-PEA102R
Image	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK09&IP65 3.Supports AEC/AGC/ANC	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK09&IP65 3.Supports AEC/AGC/ANC	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK09&IP65 3.Supports AEC/AGC/ANC	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK09&IP65 3.Supports AEC/AGC/ANC 4.Supports PoE	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK08&IP54 3.Supports AEC/AGC/ANC	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK08&IP54 3.Supports AEC/AGC/ANC	 NEW 1.One-touch emergency calling 2.Expllosion-proof level: IK08&IP54 3.Supports AEC/AGC/ANC
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	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	Embedded Linux Operation System
Camera	NO	NO	NO	NO	NO	NO	NO
Audio Input	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m	1-ch Built-in Omnidirectional Microphone Pickup Distance: 5 m
Audio Output	1-ch 3 W Build-in Loudspeaker	1-ch 3 W Build-in Loudspeaker	1-ch 3 W Build-in Loudspeaker	1-ch 3 W Build-in Loudspeaker	1-ch 3 W Build-in Loudspeaker	1-ch 3 W Build-in Loudspeaker	1-ch 3 W Build-in Loudspeaker
Network Protocol	TCP/IP, RTSP, Hik-SIP, Standard SIP	TCP/IP, RTSP, Hik-SIP, Standard SIP	TCP/IP, RTSP, Hik-SIP, Standard SIP	TCP/IP, RTSP, Hik-SIP, Standard SIP	TCP/IP, RTSP, Hik-SIP, Standard SIP	TCP/IP, RTSP, Hik-SIP, Standard SIP	TCP/IP, RTSP, Hik-SIP, Standard SIP
Ethernet	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port
Ethernet Port	1 RJ45 10 M/100 M Self-adaptive Ethernet port	1 RJ45 10 M/100 M Self-adaptive Ethernet port	1 RJ45 10 M/100 M Self-adaptive Ethernet port	1 RJ45 10 M/100 M Self-adaptive Ethernet port	1 RJ45 10 M/100 M Self-adaptive Ethernet port	1 RJ45 10 M/100 M Self-adaptive Ethernet port	1 RJ45 10 M/100 M Self-adaptive Ethernet port
I/O Input	1	1	1	1	1	1	1
I/O Output	1	1	1	1	1	1	1
Public Network Transmission	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect	ISUP /Hik-Connect
Network Encryption	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt
Power Supply	12 VDC/(With Adaptor)	12 VDC/(With Adaptor)	12 VDC/(With Adaptor)	12 VDC(With Adaptor)/PoE(IEEE802.3af)	12 VDC/(With Adaptor)	12 VDC/(With Adaptor)	12 VDC/(With Adaptor)
Operation Temperature	-20°C + 55°C	-20°C + 55°C	-20°C + 55°C	-20°C + 55°C	-20°C + 55°C	-20°C + 55°C	-20°C + 55°C
Installation	Wall-mounted	Wall-mounted	Wall-mounted	Wall-mounted	Wall-mounted	Wall-mounted	Wall-mounted
Dimension(mm)	119.2x195.6x43.3	119.2x195.6x43.3	119.2x195.6x43.3	119.2x195.6x43.3	179x114x43.5	179x114x43.5	179x114x43.5

Panic Alarm Box

Panic Alarm Station

Model	DS-PEA1-21	DS-PEA2-21	DS-PEA3M-21	DS-PEA3M-21H
Image	 1. Dual network ports 2. Build-in loudspeaker and pickup with cracking voice prevention 3. Video collection and all-day monitoring with 2 MP HD IR camera	 1. Dual network ports 2. Video collection and all-day monitoring with 2 MP HD IR camera 3. Internal audible and visual alarm	 1. Dual network ports 2. Video collection and all-day monitoring with 2 MP HD IR camera 3. Electronic Controlled Cabinet Lock/Normal Cabinet Lock	 1. Dual network ports 2. Video collection and all-day monitoring with 2 MP HD IR camera 3. Internal audible and visual alarm 4. Electronic Controlled Cabinet Lock/Normal Cabinet Lock 5. Including 8 Ports switch
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
Camera	2 MP HD IR Camera, IR Distance ≥ 10 m	2 MP HD IR Camera, IR Distance ≥ 10 m	2 MP HD IR Camera, IR Distance ≥ 10 m	2 MP HD IR Camera, IR Distance ≥ 10 m
Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input
Audio Output	1-ch 3 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 3 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 30 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 30 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output
Network Protocol	TCP/IP, RTSP, HIK-SIP, ONVIF	TCP/IP, RTSP, HIK-SIP, ONVIF	TCP/IP, RTSP, HIK-SIP, ONVIF	TCP/IP, RTSP, HIK-SIP, ONVIF
Ethernet	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port
Ethernet Port	2 RJ45 10 M/100 M Self-adaptive Ethernet Port	2 RJ45 10 M/100 M Self-adaptive Ethernet Port	2 RJ45 10M/100M Self-adaptive Ethernet Port	2 RJ45 10M/100M Self-adaptive Ethernet Port
IO Input	2	2	2	2
IO Output	2	2	2	2
Public Network Transmission	ISUP / Hik-Connect	ISUP / Hik-Connect	ISUP / Hik-Connect	ISUP / Hik-Connect
Network Encryption	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt
Switch	NO	NO	No	8-ports switch x 1
Alarm Lamp	NO	1, Light Can be Configured Separately	1 Red and Blue Alarm Lamp, Light Can be Configured Separately	1 Red and Blue Alarm Lamp, Light Can be Configured Separately
Siren	NO	1, Sound Can be Configured Separately	110dB, Sound Can be Configured Separately	110dB, Sound Can be Configured Separately
SD Card	Standard Micro SD card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 128G	Standard Micro SD card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 128G	Standard Micro SD card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 128G	Standard Micro SD card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 128G
Power Supply	DC 12V/P0E	DC 12V/P0E	DC 12V/P0E	DC 12V/P0E
Operation Temperature	-25°C ~+55°C	-25°C ~+55°C	-25°C ~+55°C	-25°C ~+55°C
Installation	Wall Mounting	Hold Hooping and Wall Mounting	Ground Mounting	Ground Mounting
Dimension(mm)	218 x 128 x 58	504 x 327.7 x 125	450 x 500 x 2205	450 x 500 x 4534

Model	DS-PEA12-P/ZJ	DS-PEA12-P
Image	 1. One-touch emergency calling 2. High quality imaging with 2 MP built-in camera 3. Supports siren and audio expansion	 1. One-touch emergency calling 2. High quality imaging with 2 MP built-in camera 3. Supports siren and audio expansion
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 IR Camera	2 MP HD IR Camera
Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input
Audio Output	1-ch 30 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output	1-ch 30 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output
Network Protocol	TCP/IP, RTSP, SIP	TCP/IP, RTSP, SIP
Ethernet	10 M/100 M Self-adaptive Ethernet port	10 M/100 M Self-adaptive Ethernet port
Ethernet Port	2 RJ45 10M/100M Self-adaptive Ethernet Port	1RJ45, 10 M/100 M/1000 M self adaptive
IO Input	2	2
IO Output	2	2
Public Network Transmission	ISUP /Hik-Connect	ISUP /Hik-Connect
Network Encryption	Supports User name and password authentication, User Lock-in and Password Security Prompt	Supports User name and password authentication, User Lock-in and Password Security Prompt
Switch	/	/
Alarm Lamp	1 Red and Blue Alarm Lamp, Light Can be Configured Separately	1 Red and Blue Alarm Lamp, Light Can be Configured Separately
Siren	1-ch 30 W Build-in Loudspeaker Sound Can be Configured Separately	1-ch 30 W Build-in Loudspeaker Sound Can be Configured Separately
SD Card	Built-in SD slot supports MicroSD / SDHC / SDXC up to 256 GB	Standard Micro SD card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 256GB
Power Supply	110 - 220V AC	110-240V AC
Operation Temperature	-40 °C to +70 °C [-40 °F to 158 °F]	-40 °C to +70 °C [-40 °F to 158 °F]
Installation	Ground Mounting	Ground Mounting
Dimension(mm)	Without Bracket: 280 mm × 280 mm × 2148 mm (11.02" × 11.02" × 84.57") With Bracket: 280 mm × 280 mm × 4332 mm (17.72" × 19.69" × 170.56")	Without Bracket: 280 mm × 280 mm × 2148 mm (11.02" × 11.02" × 84.57") With Bracket: 280 mm × 280 mm × 4332 mm (17.72" × 19.69" × 170.56")

Master Station	
Model	DS-PEA4H-10
Appearance	 1. Rotatable 2 MP built-in camera 2. Video intercom between general/ pole/ box panic alarm station and master station 3. Real-time intercom, monitoring, group broadcast, quick dialing, call forwarding, call waiting etc. 4. Auto noise suppression and auto echo cancellation
Built-in Camera	CMOS, 2 MP, 1920 × 1080, PAL: 25 FPS, NTSC: 30 FPS
Screen	10.1-inch colorful TFT LCD, 1280 × 800
Operation Type	Touch screen, and mechanical key
Audio Input	Built-in microphone, handset, and mic support
Audio Output	Built-in loudspeaker, and handset
Audio Compression Standard	G.711U, G.726, AAC, and Opus
Network Protocol	TCP/IP, SIP, RTSP, Onvif, Standard SIP
Network Interface	1 RJ45 10M/100M/1000 M Self-adaptive Ethernet Ports
Network Encryption	Supports User name and password authentication, User Lock-in and Password Security Prompt
IO Input	4
IO Output	4, Relay Output
RJ11	1, for handset
VGA Output	1, for display user interface, which can be used synchronously with HDMI
HDMI Output	1, for display user interface, which can be used synchronously with VGA
Micro SDXC	1, Micro SDXC (≤ 128 GB)
USB	1, USB 3.0 1, USB 2.0
Power Supply	12 VDC/ PoE
Operation Humidity	10% to 90%
Operation Temperature	-10°C to +55°C
Consumption	≤ 15 W
Dimension (L × W × H)	With handset: 361 × 65 × 197 mm Without handset: 291 × 41 × 197 mm

Security Alarm

Radar

Potente radar, ahora a su servicio

El radar de seguridad de Hikvision utiliza tecnología de vanguardia de Hikvision para señalar con precisión la ubicación y el rastro de movimiento de múltiples intrusos potenciales, incluso en las condiciones climáticas más adversas. La solución de radar es perfecta para ubicaciones que requieren un alto nivel de seguridad y una detección estable, como puertos, aeropuertos y grandes áreas industriales abiertas.

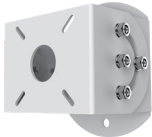
- > 7x24, todo clima (IP67, IK09, NEMA 4X)
- > Seguimiento automático de múltiples objetivos
- > Conecta hasta 4 cámaras domo PTZ
- > Conciencia de la situación



Security Radar

Model	DS-PR1-60	DS-PR1-60V	DS-PRP100	DS-PR1120
Image	 1. IP67, IK09, 24/7 all-weather 2. Supports link to up to 4 speed dome cameras	 1. IP67, IK09, 24/7 all-weather 2. Supports link to up to 4 speed dome cameras 3. Supports intelligent analysis with camera to reduce false alarm	 1. IP67, IK09, 24/7 all-weather 2. Supports link to up to 4 speed dome cameras	 1. IP67, IK09, 24/7 all-weather 2. Supports link to up to 4 speed dome cameras
Detection Range	60 m	60 m	100 m	120 m
Horizontal Angle	100°	100°	6.2°	120°
Coverage	3000 m²	3000 m²	540 m²	15000 m²
Max. Target Number	32	32	32	64
Frequency	24 GHz	24 GHz	24 GHz	24 GHz
Network Protocol	HTTP, DNS, NTP, TCP, UDP, DHCP, ARP, SSH	HTTP, DNS, NTP, TCP, UDP, DHCP, ARP, SSH	HTTP, DNS, NTP, TCP, UDP, DHCP, ARP, SSH	HTTP, DNS, NTP, TCP, UDP, DHCP, ARP, SSH
Zone	8	8	8	16
Cross Line	4	4	4	4
Relay Output	4	4	4	4
Power Supply	12 VDC/PoE	12 VDC/PoE	12 VDC/PoE	12 VDC/PoE
Consumption	6 W	16 W	≤ 8 W	≤ 8 W
Operation Temperature	-40°C to 65°C [-40°F to 149°F]	-40°C to 65°C [-40°F to 149°F]	-40°C to 65°C [-40°F to 149°F]	-40°C to 65°C [-40°F to 149°F]
Operation Humidity	10% to 90%	10% to 90%	10% to 90%	10% to 90%
Protection Level	IP67, IK09	IP67, IK09	IP67, IK09	IP67, IK09
Installation	Installation height: 1.2 m to 4 m (4.72" to 15.7") (Recommended: 2.5 m [9.84"])	Installation height: 1.2 m to 4 m (4.72" to 15.7") (Recommended: 2.5 m [9.84"])	Installation height: 1.2 m to 4 m (4.72" to 15.7") (Recommended: 2.5 m [9.84"])	Installation height: 1.2 m to 4 m (4.72" to 15.7") (Recommended: 2.5 m [9.84"])
Weight	1.84 kg	1.84 kg	1.84 kg	1.84 kg
Dimension (L x W x H)	206 × 228 × 61 mm (8.11" × 8.98" × 2.40")	206 mm × 228 mm × 61 mm (8.11" × 8.98" × 2.40")	206 × 228 × 61 mm (8.11" × 8.98" × 2.40")	206 × 228 × 61 mm (8.11" × 8.98" × 2.40")

Brackets

Model	DS-PRB-1110	DS-PRB-1200	DS-PRB-1310	DS-PRB-2200	DS-PRB-1120
Image					
Installation Method	Wall Bracket	Hooping Bracket	Hooping with Wallbracket	PTZ-Radar linkage, Hooping Bracket	Auxiliary Bracket

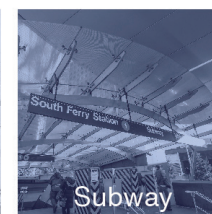
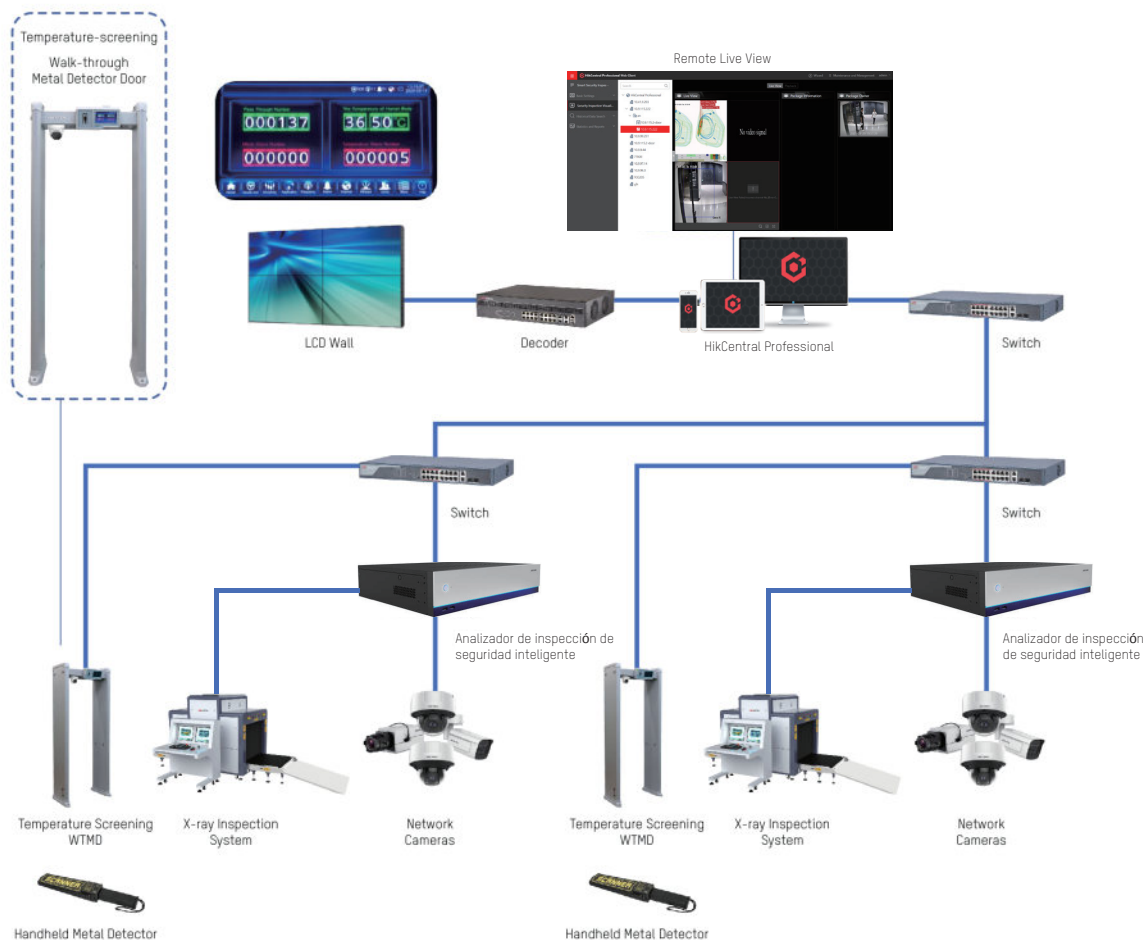
SEGURIDAD E INSPECCION INTELIGENTE

- 114** Detector de Metales de Pie
- 116** Detector de Metales de Mano
- 117** Sistema de inspección por rayos X
- 120** Analizador de inspección de seguridad inteligente



Inspección de seguridad inteligente

Poner todo el esfuerzo para hacer un mundo más seguro



Inspección de seguridad inteligente

Detector de Metales de Pie

Necesidades de detectores de metales de paso para
detección de temperatura

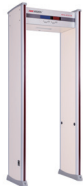
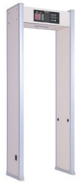
- Detección térmica de la temperatura de la superficie de la piel en tiempo real, alarma oportuna para temperatura anormal
- Visualización en tiempo real de la detección de temperatura e imagen de luz visible a través de pantallas LCD
- Pantalla táctil para una fácil gestión Contando con flujo y eventos de alarma
- Detección de metales precisa de 18 zonas
- Trabaje con HikCentral Professional para configuración remota y área de análisis de flujo

Detector de metales de paso general

- Sensibilidad de detección ultra alta y se puede detectar metal del tamaño de una moneda
- Cuenta con eventos de flujo y alarma
- Detección de ubicación múltiple para ubicar con precisión las posiciones metálicas del cuerpo humano
- Ajuste de sensibilidad para cada zona



Metal Detector de Pie

Model	ISD-SM6318LT-D	NP-S6118L	NP-S6118	NP-S6112L	NP-S6106
Image					
Temperature Screening via Thermal Camera	Accuracy: ± 0.5 °C	No	No	No	No
Detecte Both Non-ferrous Metal and Ferrous Metal	Yes	Yes	Yes	Yes	Yes
The Smallest Detected Metals	Coin-sized metals	Coin-sized metals	Coin-sized metals	Coin-sized metals	Coin-sized metals
Number of Detection Zones	18	18	18	12	6
Configuration Method	Touch screen and website	Remote controller	Remote controller	Remote controller	Keypad
Power Supply	12 VDC, 3.15 A, 36 W(with power adapter)	187 VAC to 242VAC, 50 / 60 Hz	187 VAC to 242VAC, 50 / 60 Hz	187 VAC to 242VAC, 50 / 60 Hz	187 VAC to 242VAC, 50 / 60 Hz
Power Consumption	36 W	<15 W	<15 W	<15 W	<15 W
Working Temperature	Turret camera: 5°C to 40°C, <95% RH Walk-through metal detector: -10°C-55°C, <95% RH	Temp: -25 °C to 55 °C, <95% RH (non-condensing)	Temp: -25 °C to 55 °C, <95% RH (non-condensing)	Temp: -25 °C to 55 °C, <95% RH (non-condensing)	Temp: -25 °C to 55 °C, <95% RH (non-condensing)
Protection Level	Turret camera: IP66 Walk-through metal detector: IP53	IP52	IP52	IP52	IP52
Flow Control for Certain Area	YES	NO	NO	NO	NO
Display	7-inch touch screen	LCD Display	LED Display	LCD Display	LED Display
Display Information	Pass Through Number Metal Alarm Number Real-time Skin Surface Temperature Temperature Alarm Number Security Level Frequency Time	Pass Through Number Metal Alarm Number	Pass Through Number Metal Alarm Number	Pass Through Number Metal Alarm Number	Pass Through Number Metal Alarm Number
Sensitivity Level	Security Level: 0 to 100 Sensitivity: 0 to 255	2000	2000	1000	300
Number of Pre-loaded Settings	72 pre-loaded settings	11 pre-loaded settings	NA	11 pre-loaded settings	NA
Number of Optional Frequency Bands	12 kinds of working frequency available	11 kinds of working frequency available or manual setting from 7000 to 8999 Hz	11 kinds of working frequency available or manual setting from 7000 to 8999 Hz	11 kinds of working frequency available or manual setting from 7000 to 8999 Hz	11 kinds of working frequency available or manual setting from 7000 to 8999 Hz
Automatic Frequency	YES	YES	YES	YES	YES
Visible and Audible Alarm	YES	YES	YES	YES	YES
Number of IR Groups	2	2	2	2	2

Inspección de seguridad inteligente

Detector de Metales de Mano



Handheld Metal Detector
NP-SH100



Metal Detector de Mano

Model	NP-SH100
Image	
Power Supply	Standard 9 V (6F22) battery
Operating frequency	25 kHz
Operating Voltage	9 V (6F22)
Drop-proof	1m
Working Temperature	-20 °C to 55 °C
Dimension (W × H × D)	410 × 45 × 85 mm
Weight	400 g (without battery)
Accessories	Rechargeable battery, Charger

Inspección de seguridad inteligente

Sistemas de inspección por Rayos-X

> Tecnología avanzada de imágenes de rayos X

La tecnología avanzada de imágenes de penetración de rayos X, con algoritmo de clasificación de sustancias, presenta imágenes de alta resolución en la pantalla para apoyar el reconocimiento rápido de mercancías peligrosas.

> Rendimiento de imágenes de alta calidad

Tasa de penetración de acero de hasta 43 mm, resolución de cable de hasta 40 AWG. Con forma y contorno claros, continuos y ordenados, colores saturados y sin ruido evidente, las imágenes son efectivas para el análisis de seguridad y cómodas para los ojos humanos.

> Diseño de estructura simple y delicada.

Hardware altamente modular, estructuras simples y claras, convenientes para el mantenimiento y la reparación. El espacio interno es suficiente para una buena ventilación y disipación de calor, lo que ayuda a prolongar la vida útil del dispositivo.

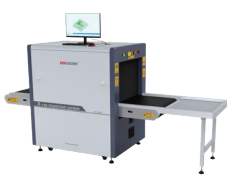
> Diseño de software simple y eficiente.

La interfaz del software es clara y simple, y admite operaciones de teclado y mouse, lo que facilita la operación y la administración incluso para principiantes.

> Seguridad radiológica de alto nivel

La fuga de radiación es baja a $<0.2 \mu\text{SV/h}$, que está cerca del nivel de radiación ambiental natural y mucho más bajo que los estándares internacionales de seguridad de radiación.



Model	NP-SC5030	NP-SC5030HM	NP-SC6550	NP-SC6550HM	NP-SC6550DHM
Image					
Tunnel Size	505 mm x 303 mm	503 mm x 306 mm	659.4 mm x 503.85 mm	659.5 mm x 504 mm	660 x 501.5 mm
Conveyor Height	668.5 mm	663 mm	700.22 mm	700 mm	669 mm
Multi-energy Scanning	NO	YES	NO	YES	YES
Wire Resolution	40 AWG	40 AWG	40 AWG	Standard: 38 AWG Optional: 40 AWG	Standard: 38 AWG Customization: Above 40 AWG
Steel Penetration	8 mm	Standard: 34 mm Optional: 38 mm Customization: above 40 mm	8 mm	Standard: 30 mm Optional: 38 mm Customization: above 40 mm	Standard: 30 mm Customization: above 40 mm
Radiation Leakage	<1 µSv/h	<1 µSv/h	<1 µSv/h	<1 µSv/h	<1 µSv/h
Belt Speed	0.2 m/s	0.22 m/s	0.22 m/s	0.22 m/s	0.22 m/s
Maximum Load	100 kg	100 kg	150 kg	150 kg	150 kg
Noise	≤60 dB	≤60 dB	≤60 dB	≤60 dB	≤60 dB
X-ray Tube Voltage	80 kV	Standard: 140 kV Optional: 160 kV	80 kV	Standard: 140 kV Optional: 160 kV	160 kV
Number of View	Single View	Single View	Single View	Single View	Dual View
Image Processing	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning
Threat Image Projection	Free	Free	Free	Free	Free
Operating System	Linux	Windows	Linux	Windows	Windows
Monitor	Single 17" LCD Color Monitor	Single 17" LCD Color Monitor	Single 17" LCD Color Monitor	Single 17" LCD Color Monitor	Dual 17" LCD Color Monitor
Power Supply	187 VAC to 242VAC, 50 Hz ± 3 Hz	187 VAC to 242VAC, 50 Hz ± 3 Hz	187 VAC to 242VAC, 50 Hz ± 3 Hz	187 VAC to 242VAC, 50 Hz ± 3 Hz	187 VAC to 242VAC, 50 Hz ± 3 Hz
Power Consumption	0.5 kVA	0.5 kVA	0.8 kVA	0.8 kVA	1.0 kVA
Work Temperature	5°C to 40°C	5°C to 40°C	5°C to 40°C	5°C to 40°C	5°C to 40°C
Work Humidity	0% to 90% RH	0% to 90% RH	0% to 90% RH	0% to 90% RH	0% to 90% RH
Size	1660 x 746 x 1165 mm	1660 x 746 x 1165 mm	2195 x 902 x 1362.5 mm	2195 x 902 x 1362.5 mm	2456 x 1348 x 1331mm
Weight	260 kg	300 kg	420 kg	480 kg	740 kg

Model	NP-SC8065M	NP-SC8065HM	NP-10080HM	NP-SC10080DHM	NP-SC100100HM	NP-SC100100DHM
Image						 HOT
Tunnel Size	800 mm x 650 mm	800 mm x 650 mm	1005 mm x 803.5 mm	1005.2 mm x 802 mm	1008mm x1011mm	1007 mm x 1008 mm
Conveyor Height	341 mm	304 mm	299.5 mm	301 mm	340.5 mm	309 mm
Multi-energy Scanning	YES	YES	YES	YES	YES	YES
Wire Resolution	38 AWG	38 AWG	38 AWG	Top View36 AWG / Side View 38 AWG	36 AWG	Top View36 AWG / Side View 38 AWG
Steel Penetration	Standard: 34 mm Customization: above 40 mm	Standard: 34 mm Customization: above 40 mm	Standard: 34 mm Customization: above 40 mm	Standard: 32 mm Customization: above 40 mm	Standard: 34mm, Customization: above 40 mm	Standard: 32 mm Customization: above 40 mm
Radiation Leakage	<1 μ Sv/h	<1 μ Sv/h	<1 μ Sv/h	<1 μ Sv/h	<1 μ Sv/h	<1 μ Sv/h
Belt Speed	0.22 m/s	0.22 m/s	0.22 m/s	0.22 m/s	0.22 m/s	0.22 m/s
Maximum Load	200 kg	200 kg	200 kg	200 kg	200 kg	200 kg
Noise	≤60 dB	≤60 dB	≤60 dB	≤60 dB	≤60 dB	≤60 dB
X-ray Tube Voltage	160 kV	160 kV	160 kV	160 kV	160 kV	160 kV
Number of View	Single View	Single View	Single View	Dual View	Single View	Dual View
Image Processing	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning	Black and White/ Color / Local Enhancement / High Penetration / Low Penetration/ Super Enhancement / Organic Exclusion / Enorganic Exclusion / Negative / Brightening / Darkening / Gray Scanning
Threat Image Projection	Free	Free	Free	Free	Free	Free
Operating System	Windows	Windows	Windows	Windows	Windows	Windows
Monitor	Dual 17" LCD Color Monitor	Dual 17" LCD Color Monitor	Dual 17" LCD Color Monitor	Dual 17" LCD Color Monitor	Dual 17" LCD Color Monitor	Dual 17" LCD Color Monitor
Power Supply	187 VAC to 242VAC, 50 Hz $\pm$ 3 Hz	187 VAC to 242VAC, 50 Hz $\pm$ 3 Hz	187 VAC to 242VAC, 50 Hz $\pm$ 3 Hz	187 VAC to 242VAC, 50 Hz $\pm$ 3 Hz	AC 220 V + 10% to -15%, 50 Hz $\pm$ 3 Hz	187 VAC to 242VAC, 50 Hz $\pm$ 3 Hz
Power Consumption	1.0 kVA	1.0 kVA	1.0 kVA	1.5 kVA	1.0 kVA	1.5 kVA
Work Temperature	5°C to 40°C	5°C to 40°C	5°C to 40°C	5°C to 40°C	5°C to 40°C	5°C to 40°C
Work Humidity	0% to 90% RH	0% to 90% RH	0% to 90% RH	0% to 90% RH	0% to 90% RH	0% to 90% RH
Size	2848 x 1095 x 1536mm	2630 mm x 1103 mm x 1502 mm	3148.5 x 1305 x 1648 mm	3200 x 1728 x 1648 mm	3644.5mm x1295 mm x 1922 mm	3909 x 1781 x 1878 mm
Weight	640 kg	650 kg	880 kg	1200 kg	1080 kg	1350 kg

Inspección de seguridad inteligente

Analizador de inspección de seguridad inteligente

> Admite la detección de objetos prohibidos.

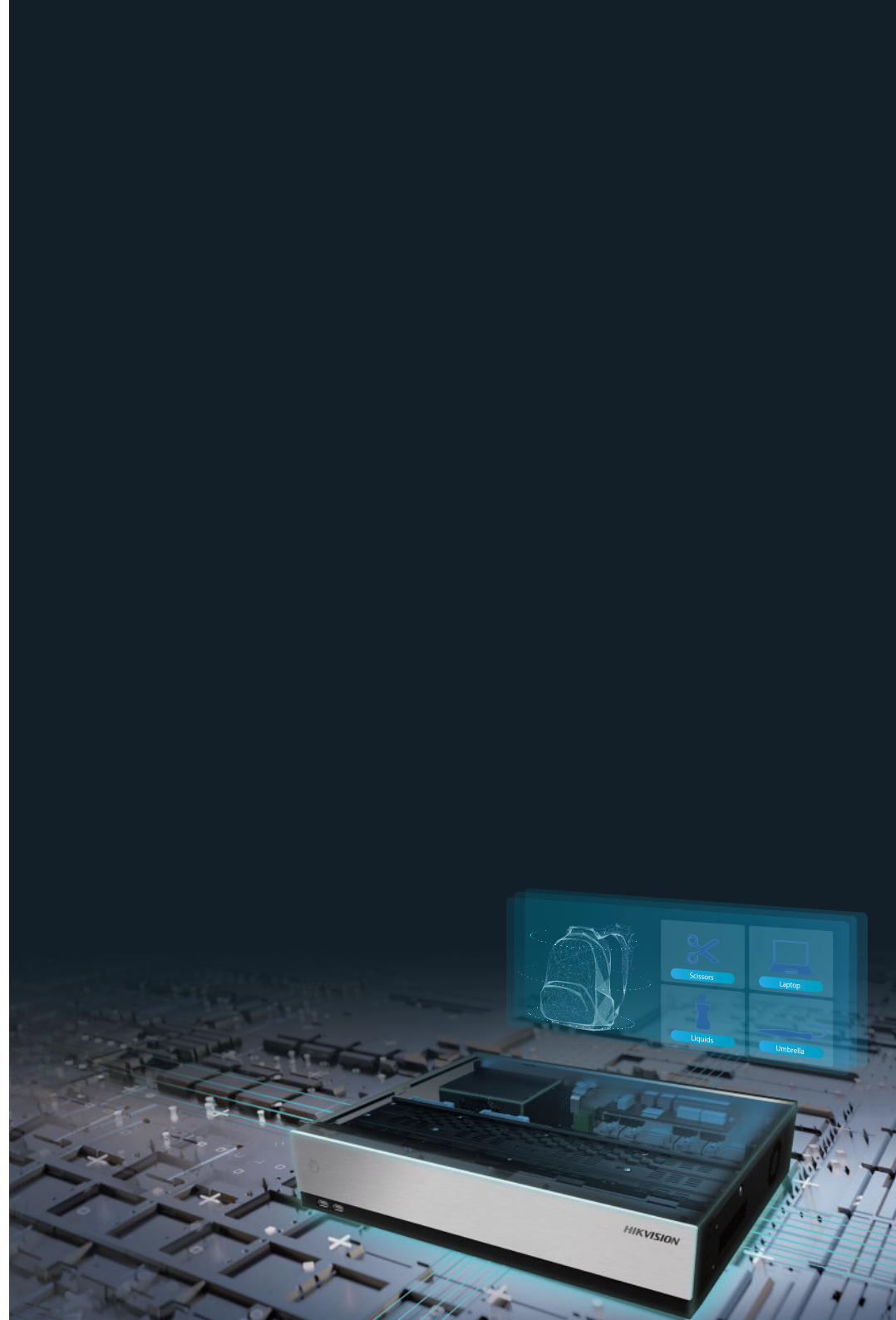
Mejora la eficiencia de la inspección y reduce los costos de mano de obra

> Alarmas de amenazas automáticas y fácil seguimiento de eventos

Proporciona imágenes duales utilizando imágenes de CCTV y rayos X con generación de informes

> Funciona a la perfección en la plataforma HikCentral para una gestión unificada

Centraliza los registros de eventos de detección de metales y paquetes y habilita la vista remota en vivo



Model	ISD-ST204D
Image	
Analyzation Channel	Ángulo de visión frontal de 1 canal, vista lateral de 1 canal
Prohibited Goods Type	Tijeras, cuchillos, riego por aspersión, botellas de líquidos, sombrillas, baterías, computadoras portátiles, encendedores y fuegos artificiales (Debido a que cada lugar de contrabando es diferente, el efecto de reconocimiento puede tener diferencias)
Video Input	2 Groups VGA/HDMI
Video Output	2 Groups VGA/HDMI
HDD	Built-in 4 TB 3.5", SATA (12TB extendable)
Video Input	4-ch Network Camera
Network Interface	7, 10M/100M/1000M Self-adaptive Ethernet Interface
Serial Port	2, Standard RS-485 full duplex serial port 2, Standard RS-232 full duplex serial port
Alarm Input	8 ch
Alarm Output	4 ch
Dimension	440mm x 90mm x 340mm (W x H x D)
Consumption	≤30 W
Power	220VAC
Operating Temperature	10% to 90%(No Condensation)
Operating Humidity	0°C to 55°C
Weight	3kg

PRODUCT QUICK GUIDE

NON-CCTV PRODUCTS

ACCESS CONTROL, VIDEO INTERCOM, SECURITY ALARM
AND INTELLIGENT SECURITY INSPECTION

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