

Solución propuesta

ITEM 1: Terminal de reconocimiento facial

Producto: Terminal de acceso facial de la serie Value

Número de Parte: DS-K1T321MFWX-B(O-STD)/S

Cantidad: 293 Unidades



- Pantalla LCD de 2,4 pulgadas, lente de 2 MP
- Múltiples métodos de autenticación, incluyendo reconocimiento facial, huella dactilar, tarjeta (tarjeta M1) y PIN, etc.
- Máximo 500 rostros, 3000 tarjetas, 3000 huellas dactilares y 150 000 eventos.
- Duración del reconocimiento facial < 0,2 s/Usuario
- Compatible con los protocolos ISAPI e ISUP 5.0.
- Configuración a través del cliente web para PC y del cliente web móvil.
- Admite redes cableadas y Wi-Fi (modo AP).
- Admite el cableado con unidad de control de puerta segura o lector de tarjetas a través de RS-485.



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ITEM 2: Terminal de reconocimiento facial

Producto: Terminal de acceso facial de la serie Value

Número de Parte: DS-K1T344MBFWX-E1(O-STD)

Cantidad: 40 Unidades



- Admite pantalla táctil LCD de 4,5 pulgadas, lente gran angular de 2 megapíxeles y módulo lector de tarjetas M1 integrado.
- Capacidad máxima de 3000 rostros, capacidad máxima de 3000 huellas dactilares y capacidad máxima de 3000 tarjetas.
- Distancia de reconocimiento facial: de 0,3 m a 1,5 m; Duración < 0,2 s/usuario; Tasa de precisión $\geq 99\%$
- Admite autenticación facial, con tarjeta, PIN y huella dactilar.
- Audio bidireccional con software cliente, estación interior y estación principal.
- Admite configuración tanto en web móvil como en web para PC.
- Se alimenta mediante PoE estándar y, al mismo tiempo, alimenta la cerradura de la puerta (12 V CC/1 A).



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ITEM 3: Terminal de reconocimiento facial

Producto: Terminal de acceso Pro Face

Número de Parte: DS-K1T671M(O-STD)

Cantidad: 10 Unidades



- Alerta de uso obligatorio de mascarilla: Si el rostro reconocido no lleva mascarilla, el dispositivo emitirá un recordatorio por voz. Al mismo tiempo, la autenticación o el registro de asistencia fallarán.
- Pantalla táctil LCD de 7 pulgadas, lente gran angular de 2 megapíxeles, módulo lector de tarjetas M1 integrado.
- Distancia de reconocimiento facial (sin mascarilla): de 0,3 m a 3 m, duración < 0,2 s/usuario, tasa de precisión $\geq 99\%$.
- Máximo 6000 caras, máximo 6000 tarjetas
- Audio bidireccional con software cliente, estación interior y estación principal.
- Admite TCP/IP
- Configuración a través del cliente web
- Admite los protocolos ISAPI e ISUP5.0.
- IP65



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ITEM 4: Terminal de reconocimiento facial

Producto: Terminal de acceso frontal de montaje en pared de la serie Ultra

Número de Parte: DS-K1T672MW(O-STD)

Cantidad: 2 Unidades



- Alerta de uso obligatorio de mascarilla: Si el rostro reconocido no lleva mascarilla, el dispositivo emitirá un recordatorio por voz. Al mismo tiempo, la autenticación o el registro de asistencia fallarán.
- Alerta sobre el uso de mascarilla: Si el rostro reconocido no lleva mascarilla, el dispositivo emitirá un recordatorio por voz. Al mismo tiempo, la autenticación o asistencia es válida.
- Pantalla táctil de 7 pulgadas con diseño sin biseles
- Muestra la tarjeta en la pantalla para autenticar el permiso de la tarjeta.
- Reconocimiento facial. Distancia: 0,3 m a 3 m, Duración < 0,2 s/Usuario, Tasa de precisión $\geq 99\%$, Capacidad para 50.000 rostros, Capacidad para 50.000 tarjetas (tarjeta M1) y Capacidad para 50.000 eventos.
- Admite el protocolo Wiegand y el protocolo RS-485.
- Audio bidireccional con estación interior y estación principal.
- Configuración a través del cliente web
- Admite los protocolos ISAPI e ISUP5.0.



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Hangzhou Hikvision Digital Technology Co., Ltd
Provincia Zhejiang, China
13 de marzo del 2026

Señores,

Junta Central Electoral

Referencia: **JCE-CCC-CP-2026-0007 (Equipos para control de asistencia)**

Estimados señores,

Reciban un cordial saludo.

Por medio de la presente, **Hikvision Digital Technology Co., Ltd**, en calidad de fabricante, se dirige a ustedes con el propósito de notificar que el modelo **DS-K1T607** ha sido oficialmente discontinuado como parte del proceso de actualización y evolución tecnológica de nuestro portafolio de soluciones.

En este sentido, informamos que el modelo que sustituye al anteriormente mencionado es el **DS-K1T671M**, el cual incorpora mejoras tecnológicas y funcionalidades avanzadas, garantizando un rendimiento superior y continuidad operativa en sus proyectos.

Recomendamos considerar este nuevo modelo para el proceso de licitación **JCE-CCC-CP-2026-0007 (Equipos para control de asistencia)**.

Se despide,

James

James Wang / Wang Haiji

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Country Manager de Hikvision Rep. Dominicana

Nota: Esta certificación es válida por 30 días a partir de la fecha emitida.

Para validar la veracidad de este documento, favor consultar a:

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DS-K1T321MFWX Face Recognition Terminal



Face recognition terminal adopts deep learning algorithm, which helps to recognize the face faster with higher accuracy. It also supports multiple authentication modes: face/card/fingerprint/PIN authentication, etc. It can be applied in multiple scenarios, such as buildings, enterprises, financial industries, and other important areas.

- 2.4-inch LCD screen, 2 MP lens
- Multiple authentication methods, including face, fingerprint, card (M1 card), and PIN, etc.
- Max. 500 faces, 3000 cards, 3000 fingerprints and 150,000 events
- Face recognition duration < 0.2 s/User
- Supports ISAPI and ISUP 5.0 protocols
- Configuration via the PC web client and mobile web client
- Supports wired network and Wi-Fi (AP mode)
- Supports wiring with secure door control unit or card reader via RS-485



▪ **Specification**

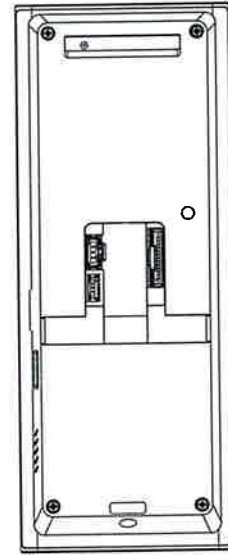
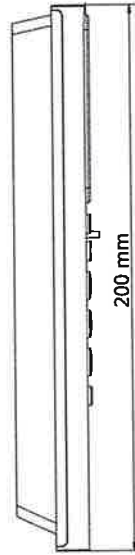
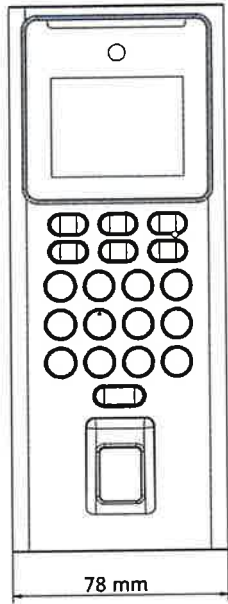
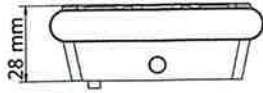
Display	
Screen size	2.4 inch
Type	LCD
Video	
Lens	1
Resolution	2 MP (video stream: 720P)
FOV	HFOV = 25°; VFOV = 43°
Network	
Wired network	Support
Wi-Fi	Support, 2.4 G, 802.11b/g/n
Interface	
Network interface	1 RJ-45, 10/100 M self-adaptive
Lock control	1
Exit button	1
Door contact input	1
TAMPER	1
RS-485	1 RS-485 (Half duplex, HIKVISION)
USB	1
Authentication	
Card type	M1 card
General	
Power supply	12 VDC
Power consumption	≤ 6 W
Working temperature	-10 °C to 55 °C (14 °F to 131 °F)
Working humidity	0 to 90% (No condensing)
Language	English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil), Korean, Japanese
Keypad	Support
Function	
Face anti-spoofing	Support
Hik-Partner Pro	Support
Face recognition	Support

▪ **Available Model**

DS-K1T321MFWX

▪ **Dimension**





▪ Accessory

▪ Optional

DS-KAB321-B1
Bracket

DS-KAB321-B2
Bracket



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DS-K1T344MBFWX-E1
Face Recognition Terminal

Face recognition terminal adopts deep learning algorithm, which helps to recognize the face faster with higher accuracy. It also supports multiple authentication modes. It can be applied in multiple scenarios, such as buildings, enterprises, financial industries, and other important areas.

- Supports 4.5-inch LCD touch screen, 2 Mega pixel wide-angle lens, and built-in M1 card reading module
- Max.3000 faces capacity, Max.3000 fingerprints capacity, and Max.3000 cards
- Face Recognition Distance: 0.3 m to 1.5 m; Duration < 0.2 s/User; Accuracy rate ≥ 99%
- Supports face, card, PIN, and fingerprint authentication
- Two-way audio with client software, indoor station, and main station.
- Supports mobile web and PC web for configuration
- Supports powered by 12 VDC or PoE and supports powering for device and door lock.



A handwritten signature in blue ink, consisting of a stylized, cursive letter 'P'.

▪ **Specification**

System	
Operating system	Linux
Display	
Screen size	4.5-inch
Resolution	480 × 854
Type	LCD
Operation method	Touchable
Video	
Lens	× 2
Video standard	PAL (Default) and NTSC
Network	
Bluetooth	Support
Wired network	10/100 Mbps self adaptive
Wi-Fi	Support
Interface	
Alarm input	2
Alarm output	1
PoE	IEEE802.3at, standard PoE
Network interface	1
RS-485	1
Wiegand	1, supports Wiegand input, single direction
Lock control	1
Exit button	1
Door contact input	1
TAMPER	1
USB	1
Capacity	
User capacity	3000
Card capacity	3000
Face capacity	3000
Fingerprint capacity	3000
Event capacity	150000
Authentication	
Card type	M1 card
Card reading frequency	13.56 MHz
Face recognition duration	< 0.2 s
Face recognition accuracy rate	> 99%
Face recognition distance	0.3 to 1.5 m
General	
Button	No physical call button
Power supply	12 VDC, 1 A, standard PoE
Working temperature	-30 °C to 60 °C (-22 °F to 140 °F)
Working humidity	0 to 90% (No condensing)
Dimensions	165.2 mm × 75.7 mm × 25 mm (6.5" × 2.98" × 0.98")



Installation	Wall mounting
Protective level	IP65
Language	English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil), Turkish, French, Traditional Chinese, Kazakh, Uzbek
Weight	Gross weight: 0.60 kg (1.33 lbs) Net weight: 0.30 kg (0.66 lbs)

Function

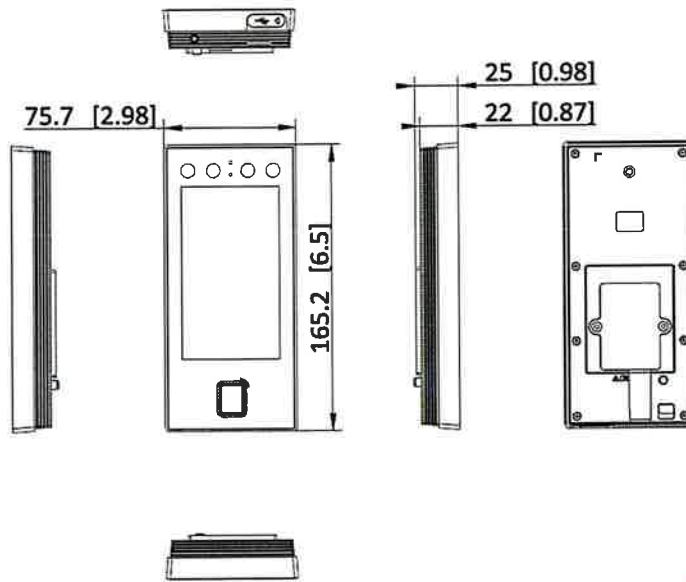
QR code recognition	Support scan QR code via camera
Face anti-spoofing	Support
Two-way audio	Support
Audio prompt	Support
Time synchronization	Support

▪ **Available Model**

DS-K1T344MBFWX-E1

DS-K1T344MBFWX-E1/BRASIL

▪ **Dimension**

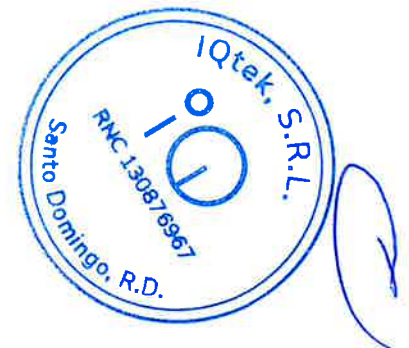


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- Accessory
- Optional

DS-KAB323-W1

DS-KAB344-S1



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DS-K1T671M Face Recognition Terminal



- Forced mask wearing alert: If the recognizing face does not wear a mask, the device will prompt a voice reminder. At the same time, the authentication or attendance will be failed
- 7-inch LCD touch screen, 2 Mega pixel wide-angle lens, built-in M1 card reading module
- Face recognition distance (without face mask): 0.3 m to 3 m, Duration < 0.2 s/User, Accuracy rate ≥ 99%
- Max.6000 faces, Max.6000 cards
- Two-way audio with client software, indoor station, and mainstation
- Supports TCP/IP
- Configuration via the web client
- Supports ISAPI and ISUP5.0 protocol
- IP65



▪ Specification

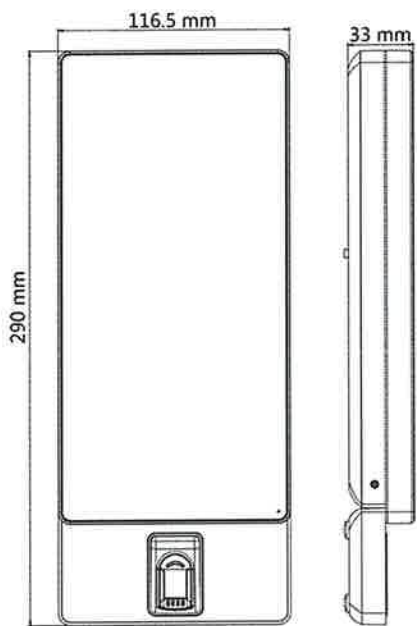
Display	
Screen size	7 inch
Operation method	Capacitive touch screen
Type	LCD
Video	
Lens	2
Resolution	2 MP
FOV	HFOV = 46°; VFOV = 87°
Audio	
Audio quality	Noise suppression and echo cancellation
Network	
Wired network	Support
Interface	
Network interface	1 RJ-45, 10/100/1000 M self-adaptive
Lock control	1
Exit button	1
Door contact input	1
Alarm input	2
Alarm output	1
TAMPER	1
RS-485	1 RS-485 (Half duplex, HIKVISION)
Wiegand	1 Wiegand (Hik 26bit, Hik 34bit)
USB	2
Authentication	
Card type	M1 card
Card reading frequency	13.56 MHz
General	
Power supply	12 VDC, 2 A
Working temperature	-30 °C to 60 °C (-22 °F to 140 °F)
Working humidity	10 to 90% (No condensing)
Dimensions	239 mm × 116.5 mm × 33 mm (9.4" × 4.6" × 1.3")
Installation	Surface mounting
Language	English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil)
Platform	Hik-ProConnect and HikCentral Professional
Function	
QR code recognition	Support
Face anti-spoofing	Support

▪ Available Model

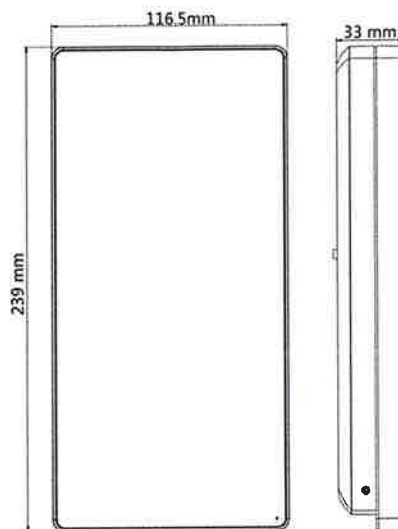
DS-K1T671M



▪ **Dimension**



With Fingerprint Module



Without Fingerprint Module

▪ **Accessory**

▪ **Optional**

DS-KAB671-S
Protective Shield



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DS-K1T672MW Face Recognition Terminal



- Forced mask wearing alert: If the recognizing face does not wear a mask, the device will prompt a voice reminder. At the same time, the authentication or attendance will be failed
- Face mask wearing alert: If the recognizing face does not wear a mask, the device will prompt a voice reminder. At the same time, the authentication or attendance is valid
- 7-inch touch screen with bezel-less design
- Presents card on the screen to authenticate card permission
- Face recognition. Distance: 0.3 m to 3 m, Duration < 0.2 s/User, Accuracy rate \geq 99%, 50,000 face capacity, 50,000 card capacity (M1 card), and 50,000 event capacity
- Supports wiegand protocol and RS-485 protocol
- Two-way audio with indoor station and main station
- Configuration via the web client
- Supports ISAPI and ISUP5.0 protocol



▪ Specification

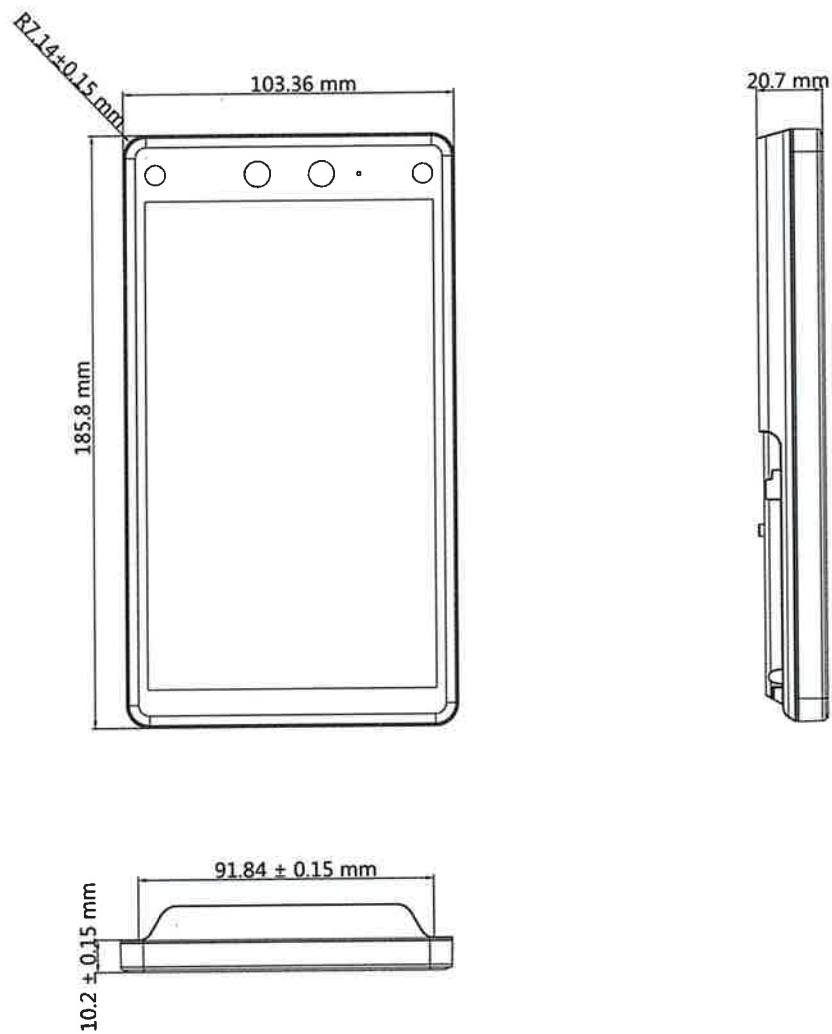
Display	
Screen size	7 inch
Operation method	Capacitive touch screen
Type	LCD
Video	
Lens	Visible light lens × 1, 850nm Infrared lens × 1
Resolution	2 MP
FOV	HFOV = 75.5°; VFOV = 41.5°; DFOV = 87°
Audio	
Audio quality	Noise Suppression and Echo Cancellation
Network	
Wired network	Support
Wi-Fi	Support, 2.4 G, 802.11b/g/n
Interface	
Network interface	1 RJ-45, 10/100/1000 M self-adaptive
Lock control	1
Exit button	1
Door contact input	1
Alarm input	2
Alarm output	1
TAMPER	1
RS-485	1 RS-485 (Half duplex, HIKVISION)
Wiegand	1 Wiegand (Hik 26bit, Hik 34bit)
USB	1
Authentication	
Card type	M1 card
Card reading frequency	13.56 MHz
General	
Power supply	12 VDC, 2 A
Working temperature	-10 °C to 50 °C (-58 °F to 122 °F)
Working humidity	0 to 90% (No condensing)
Dimensions	185.8 × 103.36 × 20.7mm (7.31" × 4.07" × 0.81")
Installation	Surface mounting
Language	English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil)
Platform	Hik-ProConnect and HikCentral Professional
Function	
QR code recognition	Support
Face anti-spoofing	Support

▪ Available Model

DS-K1T672MW






▪ Dimension



▪ Accessory

▪ Optional

DS-KAB6-D1 Base Bracket	DS-KAB671-P2 Stand Stick	DS-KAB6-W1 Bracket
		



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