

Oferta Técnica

OFFITEK SRL

Fecha: 20/03/2026

Referencia: JCE-CCC-CP-2026-0007

ADQUISICION DE TERMINALES DE CONTROL DE ASISTENCIA


Señores:

COMITÉ DE COMPRAS Y CONTRATACIONES

Junta Central Electoral




Santo Domingo, Distrito Nacional, Rep. Dom.

A continuación, les presentamos, a la Junta Central Electoral, nuestra oferta técnica con relación a los **ADQUISICION DE TERMINALES DE CONTROL DE ASISTENCIA** consignados a continuación:

Ítem	Cant.	Descripción	Especificaciones	Imagen
1	293	<p>Terminal de reconocimiento facial</p> <p>Modelo: Hikvision DS-K1T321MFWX-B(O-STD)/S</p> <p>Descripción: Terminal biométrico con reconocimiento facial y lector de tarjetas, diseñado para control de acceso y asistencia.</p>	<p>Especificaciones Técnicas:</p> <ul style="list-style-type: none"> • Pantalla: 2.4" LCD • Cámara: Lente doble para reconocimiento facial • Capacidad de rostros: Hasta 500 usuarios • Capacidad de tarjetas: Hasta 1,000 tarjetas • Capacidad de eventos: 100,000 registros • Métodos de autenticación: Facial, tarjeta, PIN • Comunicación: TCP/IP, Wi-Fi • Interfaces: RS-485, Wiegand, salida de alarma • Tiempo de reconocimiento: ≤ 0.2 segundos • Precisión: $\geq 99\%$ • Alimentación: 12V DC • Uso: Interior 	

Emmanuel Ad

offitek
RNC. 1-01-89393-1
Santo Domingo R.D

2	40	<p>Terminal de reconocimiento facial</p> <p>Modelo: Hikvision DS-K1T344MBFWX-E1(O-STD)</p> <p>Descripción: Terminal de control de acceso con reconocimiento facial avanzado y lector de tarjetas Mifare.</p>	<p>Especificaciones Técnicas:</p> <ul style="list-style-type: none"> • Pantalla: 4.3" táctil • Cámara: Doble lente con detección de vida (anti-spoofing) • Capacidad de rostros: Hasta 3,000 • Capacidad de tarjetas: 3,000 • Capacidad de registros: 150,000 eventos • Métodos de autenticación: Facial, tarjeta, PIN • Comunicación: TCP/IP, Wi-Fi • Interfaces: USB, RS-485, Wiegand • Funciones adicionales: Detección de uso de mascarilla • Tiempo de reconocimiento: ≤ 0.2 s • Alimentación: 12V DC • Uso: Interior 	
3	10	<p>Terminal de reconocimiento facial</p> <p>Modelo: Hikvision DS-K1T671M(O-STD)</p> <p>Descripción: Terminal profesional de reconocimiento facial con pantalla amplia, ideal para entornos corporativos.</p>	<p>Especificaciones Técnicas:</p> <ul style="list-style-type: none"> • Pantalla: 7" táctil • Resolución: 1024 x 600 • Cámara: Lente dual con infrarrojo • Capacidad de rostros: Hasta 50,000 • Capacidad de tarjetas: 50,000 • Capacidad de registros: 100,000 • Métodos de autenticación: Facial, tarjeta, PIN • Comunicación: TCP/IP • Interfaces: USB, RS-485, Wiegand, entrada/salida de alarma • Funciones: Detección de vida, alta precisión en baja iluminación • Alimentación: 12V DC • Uso: Interior 	
4	2	<p>Terminal de reconocimiento facial</p> <p>Modelo: Hikvision DS-K1T672MW(O-STD)</p> <p>Descripción: Terminal de control de acceso con reconocimiento facial y medición de temperatura corporal.</p>	<p>Especificaciones Técnicas:</p> <ul style="list-style-type: none"> • Pantalla: 7" táctil • Cámara: Doble lente con detección de vida • Medición de temperatura: Sí (sin contacto) • Rango de temperatura: 30°C a 45°C • Precisión: $\pm 0.5^\circ\text{C}$ • Capacidad de rostros: Hasta 50,000 	

- Capacidad de registros: 100,000 eventos
- Métodos de autenticación: Facial, tarjeta, PIN
- Comunicación: TCP/IP, Wi-Fi
- Interfaces: USB, RS-485, Wiegand
- Funciones: Alarma por temperatura alta
- Alimentación: 12V DC
- Uso: Interior

Especificaciones del Software (HikCentral-P-ACS-1Door):

- Tipo: Licencia por puerta
- Plataforma: HikCentral Professional
- Funciones:
 - Gestión de usuarios y niveles de acceso
 - Monitoreo en tiempo real
 - Registro y auditoría de eventos
 - Control remoto de puertas
 - Integración con sistemas de videovigilancia
- Escalabilidad: Ampliable mediante licencias adicionales
- Arquitectura: Cliente/Servidor

Características del Sistema Integrado:

- Administración centralizada de accesos
- Alta capacidad de almacenamiento de eventos
- Compatible con terminales biométricos y lectores Hikvision
- Seguridad avanzada con políticas de acceso configurables
- Ideal para entornos empresariales y gubernamentales.

Especificaciones Técnicas del Controlador Hikvision (DS-K2604-G):

- Número de puertas: Hasta 4 puertas
- Capacidad de tarjetas: 100,000
- Capacidad de eventos: 300,000 registros
- Comunicación: TCP/IP

Sistema de Control de Acceso (Controlador + Licencia)

Modelo: Hikvision HikCentral-P-ACS-1Door + Hikvision DS-K2604-G(STD)

Descripción: Sistema integral de control de acceso que combina un controlador físico para gestión de puertas con licencia de software profesional para administración centralizada, monitoreo en tiempo real y control de usuarios.



offitek

RNC. 1-01-89393-1
Domingo R.D

5

1

			<ul style="list-style-type: none"> • Interfaces: RS-485, Wiegand • Entradas: Botón de salida, sensores de puerta • Salidas: Relé para cerraduras eléctricas • Funciones: Anti-passback, control por horarios, interbloqueo de puertas • Alimentación: 12V DC • Uso: Interior 	
--	--	--	--	--

✚ **Condiciones de pago:** Crédito a treinta (30) días hábiles, luego de entregada la totalidad de lo adjudicado

✚ **Garantía:** tres (03) años en piezas y servicios.

✚ **Validez de oferta:** sesenta (60) días hábiles, a partir de la fecha de Apertura de la Oferta Económica (Sobre "B")

✚ **Tiempo de entrega:**

✚ **Ítem 1:** 4 a 5 semanas

✚ **Ítem 2:** 15 a 19 semanas

✚ **Ítems 3:** 15 a 19 semanas

✚ **Ítem 4:** 15 a 19 semanas

✚ **Ítem 5:** 15 a 19 semanas

luego de recibida la notificación de adjudicación.

ENGERBERT ANDRES ORTIZ en calidad de **PRESIDENTE** debidamente autorizado para actuar en nombre y representación de **OFFITEK, SRL**

Firma



El día **Veinte (20)** de **Marzo** de **Dos Mil Veintiséis (2026)**

offitek
RNC. 1-01-89393-1
Santo Domingo R.D

CARTA CERTIFICACION DE EQUIPOS NUEVOS

20 de marzo de 2026

Señores:

JUNTA CENTRAL ELECTORAL

Atención: Departamento de compras y Contrataciones

Estimados Señores:

Por medio de la presente **DECLARAMOS Y CERTIFICAMOS** que, nuestros bienes ofertados **SON ARTICULOS NUEVOS, ORIGINALES, NO SON USADOS, NO SON RE-MANUFACTURADOS.**

Concerniente al proceso de compras:

JCE-CCC-CP-2026-0007, referente a la **ADQUISICION DE TERMINALES DE CONTROL DE ASISTENCIA**

Esta comunicación la hemos elaborados a solicitud del:
JUNTA CENTRAL ELECTORAL

Atentamente,



Engerbert Andrés Ortiz
Gerente



RNC. 1-01-89393-1
Santo Domingo R.D



RNC. 1-01-89393-1
Santo Domingo R.D

CARTA CERTIFICACION DE ENTREGA

20 de marzo de 2026

Señores:

JUNTA CENTRAL ELECTORAL

Atención: Departamento de compras y Contrataciones

Estimados Señores:

Por medio de la presente **DECLARAMOS** que, en caso de ser adjudicados, declaramos que estaremos haciendo entrega:

- ✦ **Ítem 1: 4 a 5 semanas**
- ✦ **Ítem 2: 15 a 19 semanas**
- ✦ **Ítems 3: 15 a 19 semanas**
- ✦ **Ítem 4: 15 a 19 semanas**
- ✦ **Ítem 5: 15 a 19 semanas**

Luego de recibida la Notificación De Adjudicación, según lo adjudicado concerniente al proceso de compras:

JCE-CCC-CP-2026-0007, referente a la **ADQUISICION DE TERMINALES DE CONTROL DE ASISTENCIA**

Esta comunicación la hemos elaborados a solicitud de la:

JUNTA CENTRAL ELECTORAL

Atentamente,



Engerbert Andres Ortiz
Gerente



offitek
RNC. 1-01-89393-1
Santo Domingo R.I

CARTA GARANTIA

20 de marzo de 2026

Señores:
JUNTA CENTRAL ELECTORAL

Atención: Departamento de compras y Contrataciones

Estimados Señores:

Por medio de la presente **DECLARAMOS** que, en caso de ser adjudicados,
Concerniente al proceso de compras:
JCE-CCC-CP-2026-0007, referente a la **ADQUISICION DE TERMINALES DE CONTROL DE ASISTENCIA**
ESTAREMOS OTORGANDO:

GARANTIA TRES (03) AÑOS EN PIEZAS Y SERVICIOS

Esta comunicación la hemos elaborados a solicitud del:
JUNTA CENTRAL ELECTORAL

Atentamente,



offitek
RNC. 1-01-89393-1
Santo Domingo R.D

Engerbert Andrés Ortiz
Gerente



offitek
RNC. 1-01-89393-1
Santo Domingo R.D

DS-K1T321MFWX-B

Value Series Face Access 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
- Supports power supply by battery in the bracket
- Supports access control and local time and attendance function

Expendit

offitek

RNC. 1-01-89393-1
Santo Domingo R.D

- Specification

System	
Operating system	Linux
Display	
Screen size	2.4 inch
Type	LCD
Resolution	320 × 240
Video	
Lens	1
Resolution	2 MP (video stream: 720P)
Video standard	PAL (Default) and NTSC
Audio	
Audio output	Built-in buzzer
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
Capacity	
Face capacity	500
Fingerprint capacity	3000
Card capacity	3000
Event capacity	150,000
Authentication	
Face recognition distance	0.3 m ~ 1.5 m
Face recognition accuracy rate	> 99%
Face recognition duration	< 0.2 s
Card type	M1 card
General	
Power supply	12 VDC Supports power supply by battery in the bracket
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

Ernesto Cort

offitek
 RNC. 1-01-89393-1
 Santo Domingo R.D

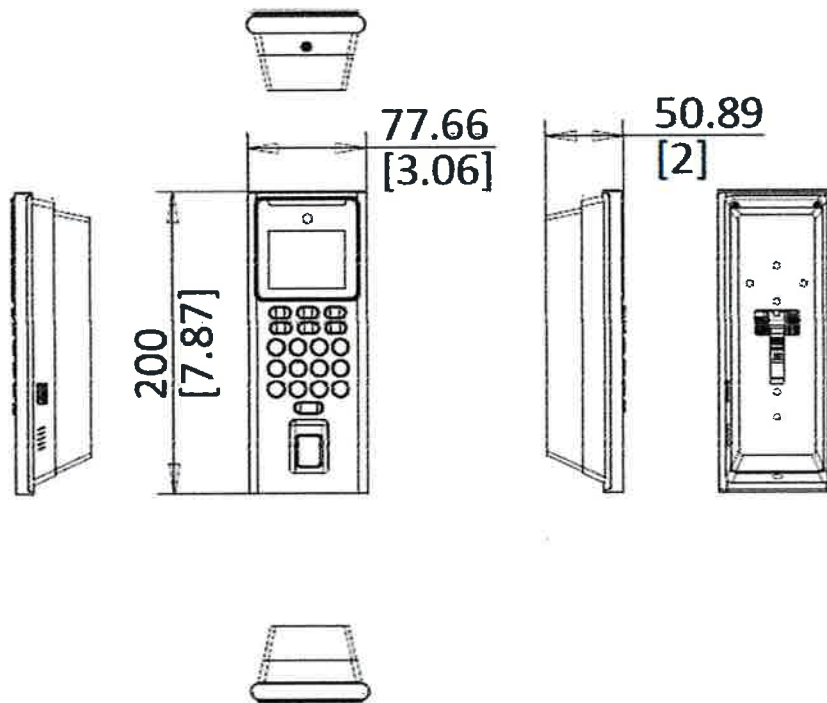
Face recognition

Support

▪ Available Model

DS-K1T321MFWX-B

▪ Dimension



Unit: mm [inch]

SCALE	1:1
-------	-----

Erzabet Cort

offitek

RNC. 1-01-89393-1
Santo Domingo R.D

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.

Ernesto Ant

offitek
R.N.C. 1-01-89393-1
Santo Domingo R.D

- 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	10 to 90% (No condensing)
Dimensions	165.2 mm × 75.7 mm × 25 mm (6.5" × 2.98" × 0.98")

Ernesto Cortes

offitek
 RNC. 1-01-89393-1
 Santo Domingo R.D

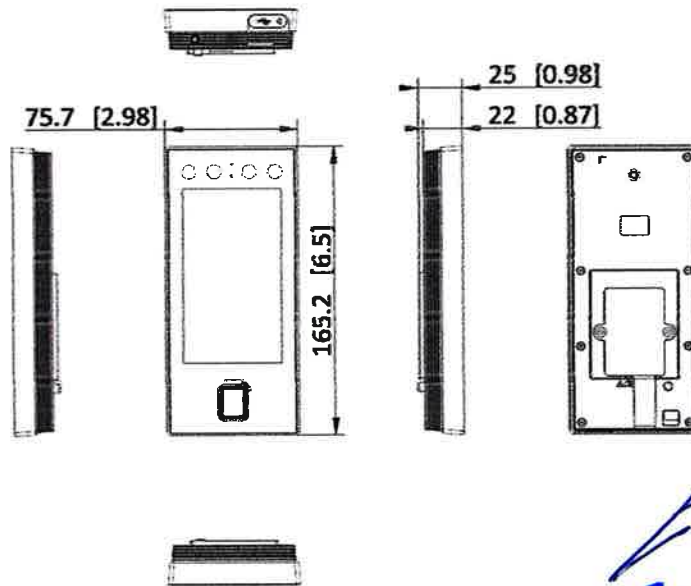
Installation	Wall mounting
Protective level	IP65
Language	English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil), Turkish, French, Traditional Chinese, Kazakh, Uzbek
Weight	Gross weight: 0.60 kg (1.33 lbs) Net weight: 0.30 kg (0.66 lbs)

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**



Franco
offitek
 RNC. 1-01-89393-1
 Santo Domingo R.D

Unit: mm [inch]

SCALE 1:1

- **Accessory**
- **Optional**

DS-KAB323-W1

DS-KAB344-S1



Ernesto A.
offitek
RNC. 1-01-89393-1
Santo Domingo R.D

See Far, Go Further



www.hikvision.com
support@hikvision.com



Embertek

offitek
RNC. 1-01-89393-1
Santo Domingo R.D

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

Emergent Ant
offitek
R.N.C. 1-01-89393-1
Casta Domingo R.D

• Specification

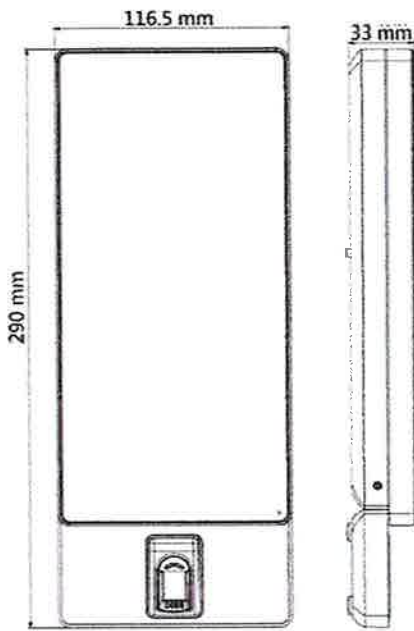
Display	
Screen size	7 inch
Operation method	Capacitive touch screen
Type	LCD
Video	
Lens	2
Resolution	2 MP
FOV	HFOV = 46°; VFOV = 87°
Audio	
Audio quality	Noise suppression and echo cancellation
Network	
Wired network	Support
Interface	
Network interface	1 RJ-45, 10/100/1000 M self-adaptive
Lock control	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

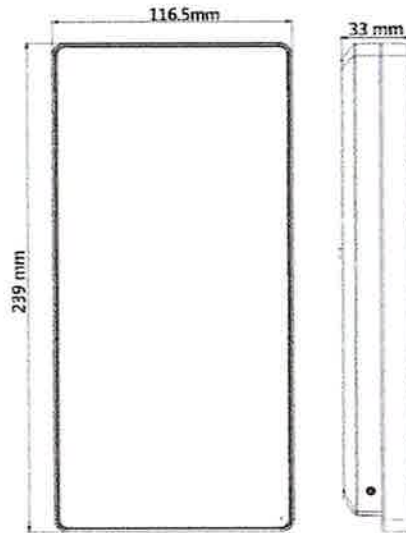
DS-K1T671M

Ernesto
offitek
 RNC. 1-01-89393-1
 Santo Domingo R.I

▪ **Dimension**



With Fingerprint Module



Without Fingerprint Module

▪ **Accessory**

▪ **Optional**

DS-KAB671F Fingerprint Module	DS-KAB671-S Protective Shield	DS-KAB671-B Stand Stick	DS-K3H4411-120 Pro Full Height Turnstile	DS-K3H4410-120 Value Full Height Turnstile
---	---	-----------------------------------	---	---



DS-K3H4420-120 Value Full Height Turnstile	DS-KAB671-P1 Stand Stick
---	------------------------------------



Emprendedor

offitek

RNÇ. 1-01-89393-1
Santo Domingo R.I

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 ≥ 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

Ernesto A. R.
offitek
RNC. 1-01-89393-1
Santo Domingo R.D.

• Specification

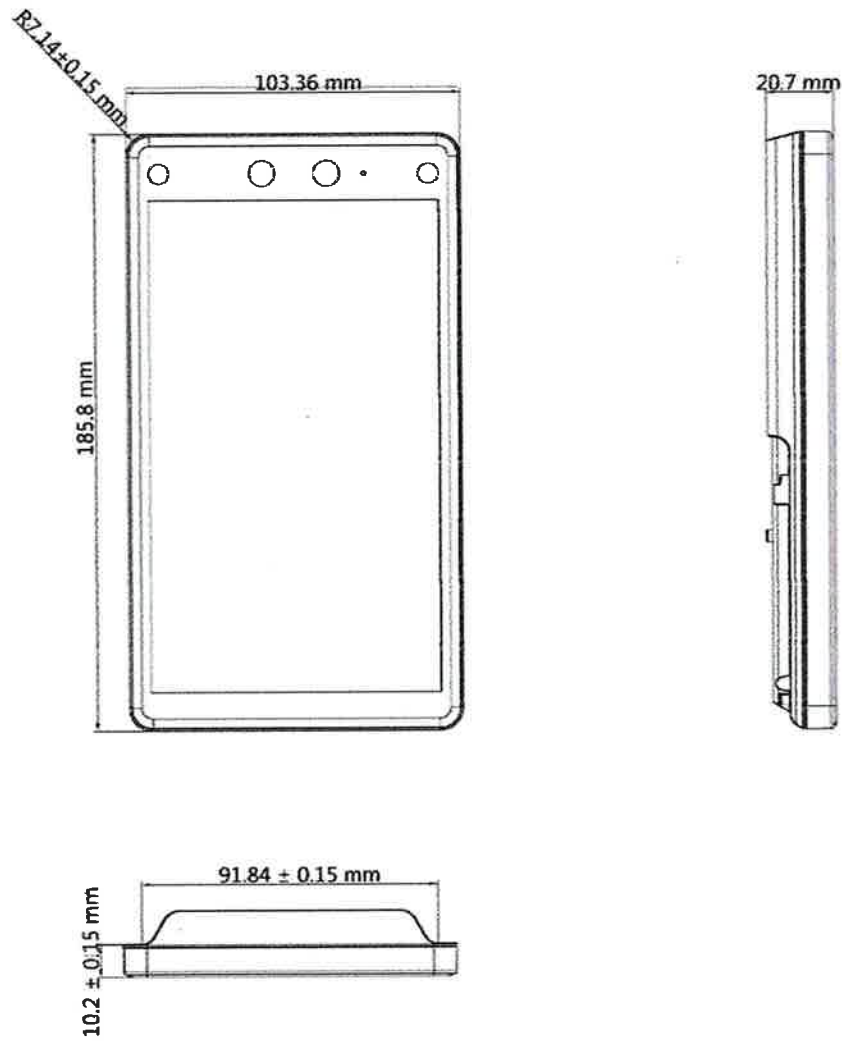
Display	
Screen size	7 inch
Operation method	Capacitive touch screen
Type	LCD
Video	
Lens	Visible light lens × 1, 850nm Infrared lens × 1
Resolution	2 MP
FOV	HFOV = 75.5°; VFOV = 41.5°; DFOV = 87°
Audio	
Audio quality	Noise Suppression and Echo Cancellation
Network	
Wired network	Support
Wi-Fi	Support, 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

J. [Signature]
offitek
 RNC. 1-01-89393-1
 Santo Domingo R.D

▪ Dimension



▪ Accessory

▪ Optional

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



Integración en

offitek

RNC. 1-01-89393-1
Santo Domingo R.D

DS-K2600-G Series Access Controller

The DS-K2600-G series access controller contains network and RS-485 interface, which supports TCP/IP and RS-485 communication protocols. The communication data is encrypted to improve the security of the system. The controller also supports offline operation and is designed with tamper-proof switch.



Available Models

- DS-K2601-G (Single-Door Access Controller)
- DS-K2602-G (Two-Door Access Controller)
- DS-K2604-G (Four-Door Access Controller)

Features

- 32-bit high-speed processor
- Supports TCP/IP communication, EHome 5.0, and ISAPI protocol. The communication data is specially encrypted to relieve the concern of privacy leak
- User-centered design. Supports adding various user types: normal user, visitor, and user in blacklist
- Standard hermaphrodite connector of three-phase electric adaptor
- Security and protection: isolated internal current and protective cover over control board
- Power supply indicator on the surface
- Supports recognition and storage of card No. with maximum length of 20
- Supports up to 100,000 cards (including 97,000 non visitor cards and 3,000 visitor cards) and 300,000 card presenting records
- Supports multi-door interlock function, anti-passback function, multiple authentications function, open door with first card function, super card and super password function, M1 card encryption, online upgrade function and remote control of the doors
- Supports tampering alarm for the card reader, alarm for door not secured, force opening door alarm, alarm for door opening timeout, duress card and code alarm, blacklist alarm and alarm for illegal card swiping attempts reaching the limit
- Short circuit attempts alarm and open circuit attempts alarm
- IP address conflict detection
- Cross-controller anti-passback function (For cross-controller anti-passback based on card, wire the card reader with RS-485. For cross-controller anti-passback based on network, make sure the server and device communicate with each other)



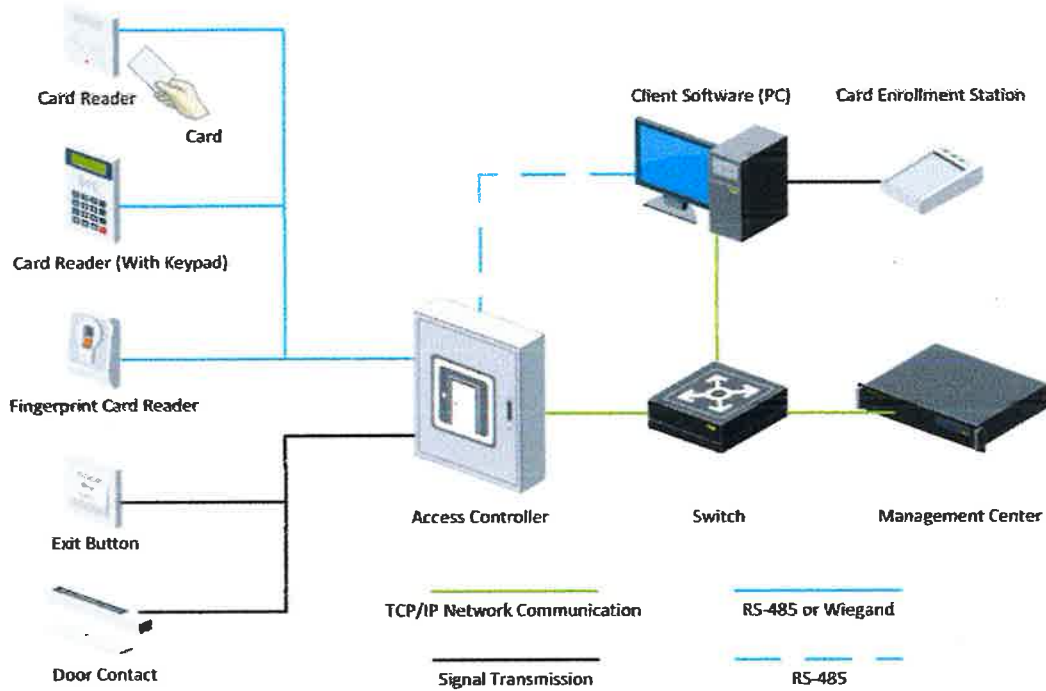
other property. Up to 5000 users' records can be stored in the selected server.) and inner-device anti-passback function

- Supports RS-485, OSDP, and Wiegand protocol for accessing card reader. Wiegand interface supports W26, W34 and is compatible with the third-party card reader with Wiegand interface
- Supports various card types: normal/patrol/duress/super card, etc.
- Various indicators to show different status
- Supports automatically and manually time synchronization
- Supports record storage function when the device is offline and insufficient storage space storage alarm function
- Backup battery design, watchdog design and tamper-proof function
- Data can be permanently saved after the access controller is powered off
- Supports I/O linkage and event linkage
- 500 groups of password under the authentication mode of card or password
- Supports time zone settings

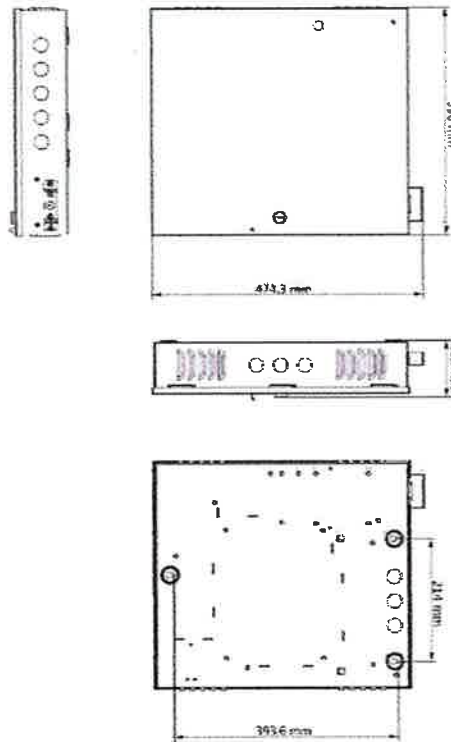
Specifications

Model	DS-K2601-G	DS-K2602-G	DS-K2604-G
Power supply	100 ~ 240 VAC		
Power consumption (with Load)	≤ 50 W	≤ 100 W	≤ 100 W
Power consumption (Without Load)	≤ 4 W		
Processor	32-bit		
Storage	32 M		
Communication	TCP/IP, RS-485, Wiegand (W26/W34)		
Capacity	100,000 cards 300,000 events		
LED Indicator	Power supply status, communication status, and work status		
Built-in Clock	Support		
Accessible Card Reader	2 card readers (RS-485 interface), and 2 card readers (Wiegand interface)	4 card readers (RS-485 interface), and 4 card readers (Wiegand interface)	8 card readers (RS-485 interface), and 4 card readers (Wiegand interface)
Input interface	Alarm input × 4, door contact × 1, exit button × 1, case input × 2, tamper alarm × 1	Alarm input × 4, door contact × 2, exit button × 2, case input × 4, tamper alarm × 1	Alarm input × 4, door contact × 4, exit button × 4, case input × 8, tamper alarm × 1
Output interface	Lock relay × 1, alarm relay × 2	Door relay × 2, alarm relay × 4	Lock relay × 4, alarm relay × 4
Working temperature	-20 °C to +65 °C (-4 °F to +149 °F)		
Working humidity	10% to 90% (Non-condensing)		
Dimensions (L × W × H)	398 mm × 474 mm × 100 mm (15.7" × 18.7" × 3.9")		
Approval	CE, FCC, CB, UL294		

Typical Application



Dimensions



Distributed by

HIKVISION

Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8907-5938
riversasbusiness@hikvision.com

Hikvision USA
T +1-909-895-0400
sales.usa@hikvision.com

Hikvision Australia
T +61-2-8599-4233
salesau@hikvision.com

Hikvision India
T +91-22-28469000
sales@pramathikvision.com

Hikvision Canada
T +1-866-200-6690
sales.canada@hikvision.com

Hikvision Thailand
T +662-275-9949
sales.thailand@hikvision.com

Hikvision Europe
T +31-23-5542770
sales.eu@hikvision.com

Hikvision Italy
T +39-0438-6822
info.it@hikvision.com

Hikvision Brazil
T +55 11 3318-0050
Latam.Support@hikvision.com

Hikvision Turkey
T +90 (216) 521 7070- 7074
sales.tr@hikvision.com

Hikvision Malaysia
T +601-7652-2413
sales.my@hikvision.com

Hikvision UK & Ireland
T +01628-902140
sales.uk@hikvision.com

Hikvision South Africa
Tel +27 11 01 0351172
sales.africa@hikvision.com

Hikvision France
T +33011-85-330-450
info.fr@hikvision.com

Hikvision Kazakhstan
T +7-727-9730667
nikia.pacific@hikvision.ru

Hikvision Vietnam
T +84-974270888
sales.vi@hikvision.com

Hikvision UAE
T +971-4-4432090
sales.me@hikvision.com

Hikvision Singapore
T +65-6684-4718
sg@hikvision.com

Hikvision Spain
T +34-91-737-16-55
info.es@hikvision.com

Hikvision Tashkent
T +99 87-1238-9436
uzb@hikvision.ru

Hikvision Hong Kong
T +852-2151-1761
info.hk@hikvision.com

Hikvision Russia
T +7-495-689-67-90
sales.ru@hikvision.com

Hikvision Korea
T +82-10331-731-8817
sales.korea@hikvision.com


Hikvision Poland
T +48-22-460-01-50
info.pl@hikvision.com

Hikvision Indonesia
T +62-21-2933759
Sales.indonesia@hikvision.com

Hikvision Colombia
sales.cocombia@hikvision.com

I recommend
offitek
RNC. 1-01-89393-1
Santo Domingo R.D

HIKVISION

 **HikCentral Professional**

Access Control

Secure your access every time



HikCentral Professional provides a centralized, user-friendly access control system that enables physical, biometric, and mobile credentials. It ensures the security of both personnel and assets while offering seamless one-stop management.

Product Photo

STREET

ek

93-1
R.F

Challenges



Using a single access control credentials

Compromised security, hard to manage, inflexible to meet diverse needs



Complex rights administration

Requires significant efforts to administer, particularly lacking a unified system



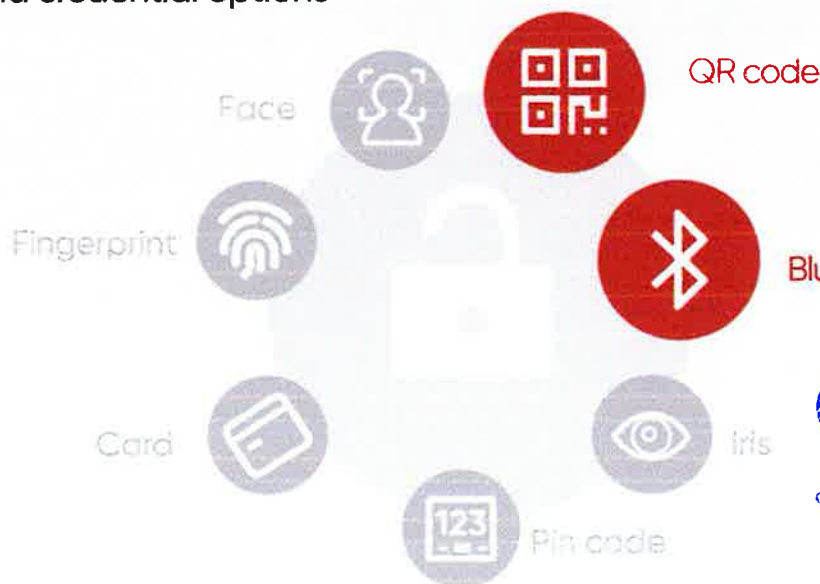
Delayed issue response

Inability to identify and resolve access issues swiftly

What We Offer

Flexible Credentials

- A diverse range of credentials available for numerous scenarios
- Hybrid credential options



Ernesto

offitek
RNC. 1-01-89393-1
Santa Domingo R.D

Door opening via bluetooth

Free Bluetooth for touchless door opening via smartphone



Hold phone at a certain angle to unlock safely



Manually pick the door you want to open

offitek
RNC. 1-01-89393-1
Santo Domingo R.D

Dynamic QR codes



QR code validity period



Customizable validity

from **1 min to 7 days**

Manually refresh / Auto-refresh
for higher security

Expire

Intuitive & Secure Permission Control

Daily access permission assignment for various scenarios

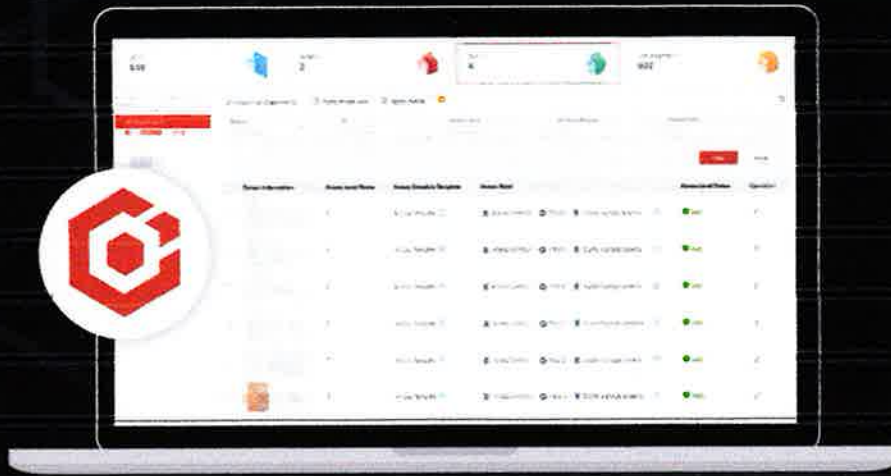
1

Assign access level by department

Regular employees visit fixed offices every day.

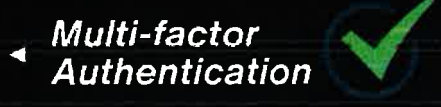
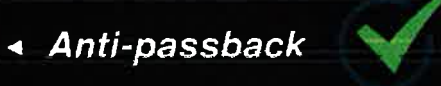
Manage all staff permissions in batches

View and modify access levels for filtered individuals at different access points



Enhanced protection for secure areas

Advanced access strategies such as multi-door interlocking, anti-passback, first person in and multi-factor authentication



Wagner

Offitex
RNC. 1-01-893393-7
Santo Domingo, R.D.