DAHUA

DHI-ASI1201M-MEW

Kod: 00-00005447 · Access Control



DAHUA DHI-ASI1201M-MEW Card Swiping,Password Access Standalone – RFID kart və şifrə ilə giriş təmin edən müstəqil işləyən nəzarət cihazıdır. IP66 hava davamlılığı ilə daxili və açıq sahələr üçün uyğundur. Kiçik obyektlərdə giriş təhlükəsizliyini artırmaq üçün ideal seçimdir.

Texniki göstəricilər

Controller Cihaz tipi	**ID** Kart tipi
Wifi Qoşulma	**10000** Barmaq izi
10000 Kart sayı	**IP65** Qoruma

Ətraflı məlumat

System	
Main Processor	Embedded Processor
Button Type	Mechanical
Network Protocol	IPv4;UDP;P2P;IPv6;TCP
OSDP Protocol	Yes
Interoperability	ONVIF;CGI
SDK and API	Yes
Basic	
Product Type	Standalone
Buzzer	Yes
Backlight	Yes
Casing Material	PC and zinc alloy
Function	
Verification Method	Card;Password;Remote
Period List	128 periods
Holiday Period	128 periods
Network Update	Yes
First User Unlock	Yes
Remote Verification	Yes
Restricted List/Trusted List	Yes
Peripheral Card Reader	Includes the 1-channel RS-485 card reader and 1-channel Wiegand card reader. You can easily switch between the two with just the flip of the switch.
Issuing Card by Master Card	Yes
Multi-user Authentication	Yes

Real-time Monitoring	Yes
Multi-factor Authentication	Yes
Web Configuration	Yes
Auto Registration	Yes
RFID	
Card Type	ID card;M1 Card;Desfire Card (EV3 Compatible with Dahua card by default)
Modulation Type	AM
Frequency Range	13.56 MHz and 125 kHz
Max. Transmission Power	125 kHz: 66 dBuA/m@10 m 13.56 MHz: 42 dBuA/m@10 m
Network	
Wi-Fi	Yes
Wireless Standard	IEEE 802.11b, 802.11g and 802.11n
Wireless Frequency Range	2,400–2,483.5 MHz
Max. Transmission Power	≤20 dBm@2,400–2,483.5 MHz
Wireless Security Encryption	WPA/WPA2 and WPA-PSK/WPA2-PSK
Performance	
IC Card Encryption	Yes
Card Reading Distance	0 mm–30 mm (0"–1.18")
User	
User (Card) Type	Normal, VIP, patrol, guest, blocklist, and other users, custom user 1 and custom user 2
Capacity	
User Capacity	10,000

Card Capacity	10,000
Password Capacity	10,000
Record Capacity	100,000
Port	
RS-485	1 port that can also be used by the Wiegand card reader
Wiegand	1 port that can also be used by the RS-485 card reader. (Wiegand input is 26, 34 or 66 bits self-adaptive. Wiegand output is 34 bits by default, and can be configured to 26 or 66 bits.)
Network Port	1 × RJ-45 10/100 Mbps self-adaptive Ethernet port
Alarm Input	2 channels
Alarm Output	1 channel that can also be used by the doorbell output
Alarm Linkage	Yes
Doorbell	1 channel that can also be used by the alarm output
Exit Button	1 channel
Door Status Detection	1 channel
Lock Control	1 channel
Power Output Port	1 channel (12 V, 0.5 A)
Alarm	
Anti-pass Back	Yes
Tamper Alarm	Yes
Duress Alarm	Yes
Door Sensor Timeout	Yes
Intrusion	Yes
Illegal Card Exceeding Threshold	Yes
General	
Power Adapter	Optional

Power Supply	12 VDC, 1.5 A
Protection	IP65 IK08
Power Consumption	≤18 W
Product Dimensions	169.0 mm × 57.5 mm × 33.3 mm (6.65" × 2.26" × 1.31") (H× W × D)
Packaging Dimensions	219 mm × 111 mm × 98 mm (8.62" × 4.37" × 3.86") (H× W × D)
Transport Package Dimensions	585 mm × 470 mm × 320 mm (23.03" × 18.50" × 12.60") (H× W × D)
Operating Temperature	–30 °C to +60 °C (–22 °F to +140 °F)
Operating Humidity	5%–95% (RH), non-condensing
Operating Environment	Outdoor
Gross Weight	0.65 kg (1.43 lb)
Accessory	The bracket of wall mount is included.
Installation	Wall Mount
Certifications	CE
Storage Temperature	–20 °C to +70 °C (–4 °F to + 158 °F)
Storage Humidity	30%–75% (RH), non-condensing

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