

DHI-ASI7214S-W

Dahua Face Recognition, Card Swiping, Password, Fingerprint Face Recognition Access Controller



Scene

It is widely used in parks, communities, business centers and factories, and ideal for places such as office buildings, government buildings, schools and stadiums.

Technical Specification

System			
Main Processor	Embedded Processor		
Network Protocol	UDP; TCP; IPv4; RTSP; SIP; P2P; RTP		
OSDP Protocol	Yes		
Interoperability	CGI;ONVIF		
SDK and API	Yes		
Basic			
Product Type	Standalone		
Display Screen	7" LCD		
Screen Type	Capacitive Touchscreen		
Screen Resolution	600 (H) × 1024 (V)		
Camera	2-MP dual-lens CMOS camera		
WDR	DWDR		
Light Compensation	Auto IR		
Voice Prompt	Yes		
Casing Material	Tempered glass/PC		
Function			
Verification Method	Card; remote; password; fingerprint; face; combination unlock		
Card Type	IC card		
Period List	128 periods		

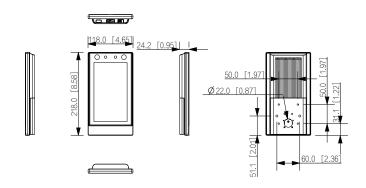
• 7" LCD with a resolution of 1024 × 600.

- The 2-MP dual-lens CMOS camera and high-performance image sensor ensure accurate recognition even in poor lighting and dark locations that lack illumination.
- · Features auto illumination to effectively reduce light pollution.
- Supports 50,000 users (up to 50 administrators), 50,000 faces, 50,000 passwords, 100,000 cards, 10,000 fingerprints and 300,000 records.
- Multiple unlock methods including face, IC card, password, fingerprint and QR code. You can also combine them to create your own personal unlock methods.
- Displays the face bounding box and detects the face that occupies the most pixels in real time. You can also set target face filtering by configuring the face pixel threshold.
- Recognizes faces 0.3 m to 2.0 m away (0.98 ft–6.56 ft), and detects persons between the height of 0.9 m and 2.4 m (2.95 ft–7.87 ft) when the camera is installed 1.4 m above the ground.
- Powered by the face recognition deep learning algorithm, the device can accurately locate over 360 key points on the face of a target.
- Faces can be recognized within 0.2 seconds, without need for the person to touch the device.
- · Features face mask detection and safety helmet detection.
- Multiple display modes and voice prompts are available for broadcasting recognition results to protect the privacy of users.
- Features face mask detection and safety helmet detection.
- Liveness detection is used to detect spoof attempt, such as using a photo or video to gain access.
- Offers multiple types of alarms such as duress, tamper, intrusion, unlock timeout, and excessive use of illegal card and password.
- Supports different types of users, including general, patrol, blocklist, VIP, guest and other.
- Supports making video calls with indoor monitors, the master station, and mobile app.
- TCP/IP and Wi-Fi connection, auto registration, P2P registration, and DHCP.
- Supports beautifying faces.
- Recognizes up to 6 faces at the same time.
- · Plays advertisements in video and image format.
- Online update and update through USB.
- · Connects to DSS Pro and SmartPSS Lite.

ASI7 Series | DHI-ASI7214S-W

New Krick UpdateYesNew KrickNew Krick <th>Holiday Period</th> <th>128 periods</th> <th>RS-232</th> <th>1</th>	Holiday Period	128 periods	RS-232	1
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Advertisement PlayingSupport graphic advertisement playingAlarm LinkageNo.Perpheral Card ReaderSupports 1 × R5-455 and reader; 1 × K5-455 and reader; 1 × K5-45		Yes		
Peripheral Card ReaderSupports 1 x RS-148 card readerMulti-sucr AuthenticationYesReal-time MonitoringYesReal-time MonitoringYesMulti-factor AuthenticationYesCapture FunctionYesWeb ConfigurationYesAuto RegistrationYesAuto RegistrationYesPerformanceOor Satus DetectionCard Reading Distance0 cm-3 cm (0"-1.18")Face Recognition Distance0 am -2 cm (0"-1.18")Face Recognition Time0 am -2 cm (0"-1.18")Face Recognition Time0 am -2 cm (0"-1.18")Face Recognition Time0 am -2 cm (0'-1.18")Face Recognition Time0 am -2 cm (0'-1.18")Face Recognition Time0 am -2 cm (0'-1.18")Fingerprint Sensor TypeConstructureFingerprint Comparison Time1 sSupported Codes0 Recode printed codeCode TypeSensor Status Type (1'-1.18")User	Wi-Fi	Yes	Alarm Output	1 (relay)
Perpendicative Reader1 k Wegand card readerI constantMulti-user AuthenticationVesDoor Status Detection1Real-time MonitoringVesLock ControlLock ControlMulti-dar AuthenticationVesAnticrpass BackMarine JassWeb ConfigurationVesNameMarine JassWeb ConfigurationVesTamper AlarmVesAuto RegistrationVesTamper AlarmVesCard Reading Distance0-m-3 cn (0 ⁻¹ -1.8 ⁺)IntrusionVesFace Recognition Height Rang09-m-2.4 m (2.55 fk-7.87 ft)IntrusionVesFace Recognition Distance0.3 m-2.0 m (0.58 fk-6.56 fk)Ourees FingerprintVesFace Recognition NetworkCadativeForeer SupplyVesFingerprint Recognition Time1.5 sForeer SupplyIncludedFingerprint Recognition Time0.5 sSoported Consumption218 mm x 118 mm x 24 zmm (8.08* x 4.60' Soported CodesFingerprint Recognition Time0.5 sPareading Dimensions218 mm x 118 mm x 24 zmm (8.08* x 4.60' Soported CodesGororal Code ported code0.6 codeOperating TemperatureCode to the supplicity of the visual time	Advertisement Playing		Alarm Linkage	Yes
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Capture Function Yes Web Configuration Yes Auto Registration Yes Performance Ouress Alarm Yes Card Reading Distance 0 cm -3 cm (0 ⁻¹ -1.8") Intrusion Yes Face Recognition Height Range 0 9 m -2.4 m (2.95 ft -7.87 ft) Intrusion Yes Face Recognition Jistance 0.3 m -2.0 m (0.98 ft -6.56 ft) Duress Fingerprint Yes Face Recognition Time 0.2 s General Foreer Supply Ves Fingerprint Sensor Type Capacitive Power Adapter Included Included Fingerprint Comparison Time 0.5 s Power Consumption cator: 29 mm x 146 mm x 24.2 mm (8.58" x 4.65' 0.55') Supported Codes 0.8 code Power Consumption cator: 29 mm x 146 mm x 24.2 mm (8.58" x 4.65') Fingerprint Yerffection Mode 1.N Power Consumption cator: 29 mm x 146 mm x 24.2 mm (8.58" x 4.65') Supported Codes 0.8 code Code: ym x 100 mm x 24 mm (8.58" x 4.65') Code: ym x 100 mm x 24 mm (8.58" x 4.65') User Capacity 0.8 code Code: ym x 100 mm x 24 mm (8.58" x 4.65') Code: ym x 100 mm x 24 mm (8.58" x 4.65') Supported Codes 0.8 code Code: ym x 100 mm x 24 mm (8.58" x 4.65') Code: ym x 100 mm x 24 mm (7.53') User Capacity Somo <t< td=""><td>Multi-factor Authentication</td><td>Yes</td><td>Alarm</td><td></td></t<>	Multi-factor Authentication	Yes	Alarm	
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Auto Registration Yes Performance Card Reading Distance 0.cm-3 cm (0"-1.18") Face Recognition Height Range 0.9 m-2.4 m (2.95 tt -7.87 ft) Intrusion Yes Face Recognition Distance 0.3 m-2.0 m (0.96 ft -6.56 ft) Duress Fingerprint Yes Face Recognition Accuracy 9.9% Ourses Fingerprint Yes Face Recognition Time 0.2 s General Power Adapter Included Fingerprint Verification Mode 1.N Power Consumption 24 W Seperator Fingerprint Comparison Time 1.5 s Power Consumption 200's 's is	Web Configuration	Yes	Tamper Alarm	Yes
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Face Recognition Accuracy 99.9% General Face Recognition Time 0.2 s Power Adapter Included Fingerprint Sensor Type Capacitive Power Supply 12 VDC, 2 A Fingerprint Comparison Time 1.5 s Power Consumption <24 W	-	0.9 m–2.4 m (2.95 ft–7.87 ft)		Yes
Face Recognition Time0.2 sPower AdapterIncludedFingerprint Sensor TypeCapacitivePower AdapterIncludedFingerprint Verification Mode1.NPower Consumption24 WFingerprint Comparison Time1.5 sPower Consumption24 WSupported CodesQR codeProduct Dimensions0.95" (H × W × D)Code TypeLectronic code; printed codePackaging DimensionsCarton: 299 mm × 164 mm × 72 mm (11.78" × 28.3" (H × W × D)User (Card) TypeElectronic code; printed codeOperating Temperature-20 °C to +55 °C (-4 °F to +131 °F)User (Card) TypeGeneral users, patrol users, blocklist users, VIP and other usersOperating ReliantiationOperating Altitude0 m-1,300 m (0 ft-4,265.09 ft)CapacityS0000CodeOperating EnvironmentIncluded: Wall mount bracketFace Image CapacityS0000CodeAccessoryIncluded: Wall mount bracketFingerprint Capacity10000Turnstile Mount; 86 case mount; wall; ftoor mountFace Image Capacity10000Turnstile Mount; 86 case mount; wall; ftoor mount	Face Recognition Distance	0.3 m-2.0 m (0.98 ft-6.56 ft)	Duress Fingerprint	Yes
Fingerprint Sensor TypeCapacitivePower Supply12 VDC, 2 AFingerprint Comparison Time1.NPower Consumption\$24 WFingerprint Comparison Time1.5 sProduct Dimensions\$218 mm × 118 mm × 24.2 mm (8.58" × 4.65" 0.95") (H × W × D)Supported CodesQR codeProduct Dimensions\$28 mm × 118 mm × 24.2 mm (8.58" × 4.65" 0.95") (H × W × D)Code TypeLectronic code; printed codeOperating Temperature\$20" (to + 55" (-4" + to + 131")")UserUserSouther users, patrol users, blocklist users, VIP and other usersOperating Temperature\$0~90% (RH), non-condensingCapacitySouther usersOperating Altitude0 m-1,300 m (0 ft-4,265.09 ft)0User CapacitySouther usersGross Weight0.67 kg (1.48 lb)Face Image CapacitySouther usersIncluded: Wall mount bracketFingerprint Capacity1000Turnstile Mount; 86 case mount; wall; floor mountFingerprint Capacity10000Turnstile Mount; 86 case mount; wall; floor mount	Face Recognition Accuracy	99.9%	General	
Fingerprint Verification Mode1:NPower Consumption\$24 WFingerprint Comparison Time1.5 sProduct Dimensions $218 mm \times 118 mm \times 24.2 mm (8.58" \times 4.65" 0.95") (H \times W \times D)$ Supported Codes0.6 codeOR codeProduct Dimensions $218 mm \times 100 mm \times 1$	Face Recognition Time	0.2 s	Power Adapter	Included
Fingerprint Comparison Time1.5 sProduct Dimensions218 mm × 118 mm × 24.2 mm (8.58" × 4.65" 0.95") (H × W × D) Protection box: 390 mm × 20 mm × 164 mm × 72 mm (11.78" × 2.83") (H × W × D) Protection box: 390 mm × 360 mm (15.35" × 12.60" × 14.17") (H × W × D)Supported CodesOR codeOperating Temperature-20 °C to +55 °C (-4 °F to +131 °F)UserSeron CodeSupported CodesOperating Temperature-20 °C to +55 °C (-4 °F to +131 °F)User (Card) TypeGeneral users, patrol users, blocklist users, VIP users guest users, custom user 1, custom user 2, and other usersOperating Temperature-20 °C to +55 °C (-4 °F to +131 °F)Operating Humidity0%-90% (RH), non-condensingOperating Altitude0 m-1,300 m (0 ft-4,265.09 ft)Operating EnvironmentIndoorGross Weight0.67 kg (1.48 lb)Face Image Capacity50000GonoAccessoryIncluded: Wall mount bracketFingerprint Capacity1000010000Installationmount	Fingerprint Sensor Type	Capacitive	Power Supply	12 VDC, 2 A
Finger print comparison find Los of an antipart print comparison find D.95°) (H × W × D) Finger print Recognition Time D.5 s Carton: 299 mm × 164 mm × 72 mm (11.78° × 2.83°) (H × W × D) Supported Codes QR code Carton: code; printed code Packaging Dimensions Carton: 299 mm × 164 mm × 72 mm (11.78° × 2.83°) (H × W × D) Code Type Electronic code; printed code Operating Temperature -20°C to +55°C (-4°F to +131°F) User General users, patrol users, blocklist users, VIP users, guest users, custom user 1, custom user 2, and other users Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Altitude 0 m-1,300 m (0 ft-4,265.09 ft) Operating Environment Indoor Carton: 290 mm × 320 mm × 300 mm × 320 mm × 300 mm × 320 mm ×	Fingerprint Verification Mode	1:N	Power Consumption	≤24 W
Supported CodesOR codePackaging Dimensions*2.83") (H × W × D) Protection box: 390 mm × 300	Fingerprint Comparison Time	1.5 s	Product Dimensions	218 mm × 118 mm × 24.2 mm (8.58" × 4.65" × 0.95") (H × W × D)
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Code Type Electronic code; printed code User -20 °C to +55 °C (-4 °F to +131 °F) User (Card) Type General users, patrol users, blocklist users, VIP users, guest users, custom user 1, custom user 2, and other users Operating Humidity 0%-90% (RH), non-condensing Capacity 0m-1,300 m (0 ft-4,265.09 ft) 0 Vaer Capacity 50000 Indoor Face Image Capacity 50000 67 kg (1.48 lb) Fingerprint Capacity 10000 Installation Card Capacity 100000 Turnstile Mount; 86 case mount; wall; floor mount	Supported Codes	QR code	Packaging Dimensions	Protection box: 390 mm × 320 mm × 360 mm
User (Card) Type General users, patrol users, blocklist users, VIP users, guest users, custom user 1, custom user 2, and other users Operating Humidity 0%-90% (RH), non-condensing Capacity Operating Altitude 0 m-1,300 m (0 ft-4,265.09 ft) User Capacity 50000 Indoor Face Image Capacity 50000 General users, eact on the condensing Fingerprint Capacity 10000 Included: Wall mount bracket Installation Turnstile Mount; 86 case mount; wall; floor mount	Code Type	Electronic code; printed code	Operating Temperature	
User (Card) Type users, guest users, custom user 1, custom user 2, and other users Operating Altitude 0 m-1,300 m (0 ft-4,265.09 ft) Capacity Capacity Indoor User Capacity 50000 Gross Weight 0.67 kg (1.48 lb) Face Image Capacity 50000 Included: Wall mount bracket Fingerprint Capacity 10000 Turnstile Mount; 86 case mount; wall; floor I mount	User		Operating Humidity	0%–90% (RH), non-condensing
Capacity Indoor User Capacity 5000 Face Image Capacity 5000 Fingerprint Capacity 10000 Card Capacity 10000	User (Card) Type	users, guest users, custom user 1, custom user 2,	Operating Altitude	0 m–1,300 m (0 ft–4,265.09 ft)
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Face Image Capacity 50000 Accessory Included: Wall mount bracket Fingerprint Capacity 10000 Installation Turnstile Mount; 86 case mount; wall; floor mount Card Capacity 10000 Installation Turnstile Mount; 86 case mount; wall; floor mount			Gross Weight	0.67 kg (1.48 lb)
Fingerprint Capacity 10000 Installation Turnstile Mount; 86 case mount; wall; floor I mount Card Capacity 100000 100000 100000			Accessory	Included: Wall mount bracket
Fingerprint Capacity 10000 mount Card Capacity 100000 10000			Installation	Turnstile Mount; 86 case mount; wall; floor br
				mount
		100000		
Password Capacity 50000	Password Capacity	50000		
Record Capacity 300000	Record Capacity	300000		
Port	Port			
RS-485 1	RS-485	1		

Dimensions (mm[inch])



Application

