

DHI-ASI6214J-MFW

Face Recognition Access Controller



- 4.3-inch LCD touch screen; resolution 480 × 272
- \cdot 2MP wide-angle dual lens camera; support DWDR, white light fill light and IR fill light
- Support face, card, password ,fingerprint unlock and unlock through their combinations; support unlock by period
- User data can be stored at the access controller; can hold 6000 face images and work without network
- Face-camera distance: 0.3 m-1.5 m
- Face verification accuracy 99.5%; face comparison speed 0.3s per person; low false recognition rate; support liveness detection

| Technical Specification | | |
|-------------------------|-----------------------------------------------------------------------------|--|
| System | | |
| Main Processor | Embedded Processor | |
| Internet Protocol | IPv4; RTSP; RTP; TCP; UDP; P2P | |
| OSDP Protocol | Support | |
| Interoperability | CGI | |
| SDK | Support | |
| Basic | | |
| Display | 4.3 inch TFT screen | |
| Screen Type | Capacitive touch screen | |
| Screen Resolution | 480 × 272 | |
| Camera | 2 MP CMOS high definition camera | |
| WDR | DWDR | |
| Light Compensation | Auto white light Auto IR light | |
| Voice Prompt | Support | |
| Casing | PC Metal rear case | |
| Function | | |
| Unlock Mode | Card/Password/Fingerprint/Face unlock and unlock through their combinations | |

| IC card |
|-----------------------|
| 128 |
| 128 |
| Support |
| Support |
| 1 RS-485 1 Wiegand |
| Support |
| Support |
| Support |
| |
| 0.9 m-2.4 m |
| 0.3 m-1.5 m |
| 99.50% |
| Capacitive |
| 1:N |
| 1.0 s |
| 0.5 s |
| |
| 6,000 |
| |

ASI6 Series | DHI-ASI6214J-MFW

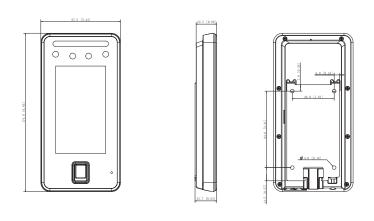
| ASI6 Series DHI-A | ASI6214J-IVIF VV |
|-----------------------|--------------------------------------|
| Face Image Capacity | 6,000 |
| Fingerprint Capacity | 6,000 |
| Card Capacity | 6,000 |
| Password Capacity | 6,000 |
| Record Capacity | 150,000 |
| Port | |
| RS-485 | 1 |
| Wiegand | 1 |
| USB | 1 × USB2.0 port |
| Network | 1 × RJ-45, 10/100 Mbps self-adaption |
| Alarm Input | 1 |
| Alarm Linkage | Support |
| Exit Button | 1 |
| Door Status Detection | 1 |
| Lock Control | 1 |
| Alarm | |
| Anti-Passback | Support |
| Tamper | Support |
| Duress | Support |
| Door Sensor Timeout | Support |
| Internalian | Community |

| Anti-Passback | Support |
|-------------------------------------|---------|
| Tamper | Support |
| Duress | Support |
| Door Sensor Timeout | Support |
| Intrusion | Support |
| Illegal Card Exceeding Threshold | Support |
| Duress Fingerprint | Support |

General

| General | |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Power Supply Mode | 12V DC; 2A |
| Protection Grade | IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick startguide.) |
| Power Consumption | ≤ 24W |
| Product Dimensions | 174.0 mm × 87.5 mm × 22.5 mm (6.85" × 3.44" × 0.88") (H × W × D) |
| Working Temperature | −30°C to 60°C (−22°F to 140°F) |
| Working Humidity | 5%RH–95%RH (non-condensing) |
| Working Environment | Indoor Outdoor |
| Gross Weight | 0.78 kg (1.72 lb) |
| Accessory | Bracket (provided) |
| Installation Method | Surface mount |
| Certification | CE FCC |

Dimensions (mm[inch])



Application

