

# DHI-ASI3213G-MW

## Face Recognition Access Controller



- 4.3 inch LCD touch screen; resolution 480x272
- With 2 MP wide-angle dual lens, white fill light, IR light
- Support face, card and password unlock; unlock by period
- User data can be stored at the access controller; can hold 1500 face images and work without network
- Face-camera distance: 0.3m-1.5m
- 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
Network 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	2MP CMOS
Light Compensation	Auto whitelight fill light Auto IR fill light
Voice Prompt	Support
Housing Material	PC+ABS

#### Function

Unlock Mode	Card/Password/Face unlock Card, password, and face combination unlock
Card Reader Type	IC card
Period List	128
Holiday Period	128
First-card Unlock	Support
Remote Verification	Support

Peripheral Card Reader	1 RS-485
Multi-card Unlock	Support
Real-time Surveillance	Support
Web Configuration	Support
Face-camera Distance	0.3 m–1.5 m
Face Verification Accuracy	99.5%
Face Recognition Speed	0.3s

#### Capacity

User Amount	1500
Face Amount	1500
Card Amount	1500
Password Amount	1500
Storage Record Amount	150,000

#### Port

RS-485	1
USB	1 USB2.0 port
Network	1 10/100Mbps Ethernet port
Alarm Input	1
Alarm Linkage	Support
Unlock Button	1
Door Status Detection	1
Door Lock Control	1

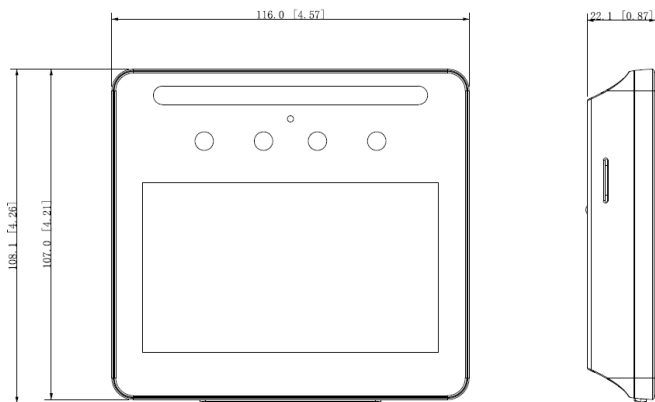
## Alarm

Anti-passback	Support
Tamper	Support
Duress	Support
Door Sensor Timeout	Support
Illegal Intrusion	Support
Illegal Card Exceeding Threshold Alarm	Support

## General

Power Supply	DC 12V 1.5A
Power Consumption	≤18W
Dimensions	116 mm × 107 mm × 22 mm
Operating Temperature	-10°C to +55°C (+14°F to +131°F)
Operating Humidity	5%RH–95%RH (non-condensing)
Working Environment	Indoor
Installation	Desktop and Wall mount
Certifications	CE/FCC

## Dimensions (mm[inch])



## Application

### Management Platform

### Client

