

DHI-ASA3213G-MW

Face Recognition Time & Attendance



- 4.3-inch LCD touch screen; resolution 480×272
- \cdot With 2MP wide-angle dual lens, white LED illuminator, IR light
- Support face, card and password attendance
- Support 1,500 users, 1,500 face images, 1,500 cards, 150,000 records and work without network
- Face-camera distance: 0.3 m–1.5 m

Attendance

• Face verification accuracy 99.5%; face comparison speed 0.3 s per person; low false recognition rate; support liveness detection

Technical Specification

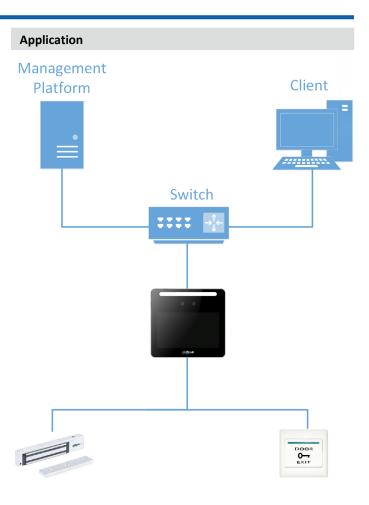
System

System		
Main Processor	Embedded processor	
Internet Protocol	IPv4; RTSP; RTP; TCP; UDP; P2P	
OSDP Protocol	Support	
Interoperability	CGI	
SDK	Support	
Basic		
Display Screen	4.3-inch TFT screen	
Screen Type	Capacitive screen	
Resolution	480 × 272	
Camera	2MP CMOS high definition camera	
Voice Prompt	Yes	
Casing	PC+ABS	
Function		
Card Type	IC card	
Network Update	Yes	
Peripheral Card Reader	1 RS-485	
Real-Time Surveillance	Yes	
Multiple Authentication	Yes	
Take Face Images after Swiping Cards	Yes	
Auto-Registration	Yes	

USB flash drive export
Fixed attendance; free attendance
Statistics by personnel, month, anomaly
20 departments
24 shifts
1,500
1,500
1,500
1,500
150,000
1
1 USB2.0 port
1 RJ-45, 10 Mbps/100 Mbps self-adaption
1
Yes
1
1
1

ASA3 Series | DHI-ASA3213G-MW

Alarm	
Tamper	Yes
General	
Power Adapter	Included
Power Supply Mode	DC 12V 1.5A
Power Consumption	≤ 18W
Product Dimensions	116 mm × 107 mm × 22 mm (4.57" × 4.21" × 0.87") (H×W×D)
Operating Temperature	-10°C to +55°C (+14°F to +131°F)
Operating Humidity	5%RH–95%RH (non-condensing)
Operating Environment	Indoor
Installation Method	Surface mount; desktop mount
Certification	CE/FCC



Dimensions (mm[inch])

