



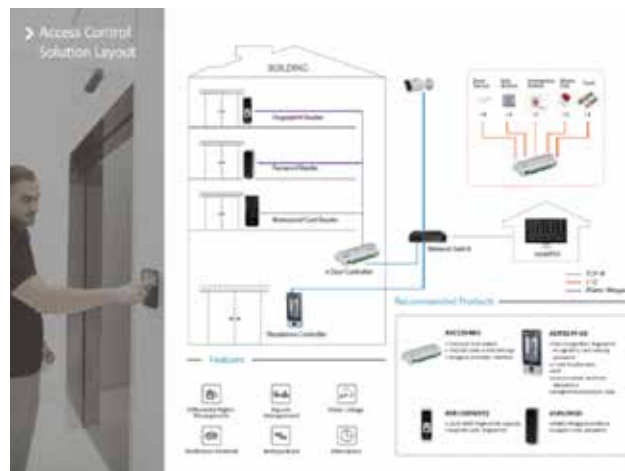
KTP01(F)/(S)
IP Villa/House Outdoor Station & Indoor Monitor
IP Villa/House Door Station

- 2MP CMOS camera
- Mechanical button
- Night vision & voice indicator
- 160° angle of view
- Group call
- Aluminium alloy plate
- IP55&IK07
- Surface mounted and flush
- Supports standard PoE
- IP Indoor Monitor
- IPC surveillance
- Alarm integration
- High performance
- Embedded 8GB SD card
- Supports standard PoE

Access Control

Overview

Dahua Access Control offers a wide range of products and various solutions designed to prevent unauthorized personnel from entering designated areas and to keep access records. Supporting management of up to 100,000 users, 128 time zone plans, logs, and storage, the Dahua Access Control products and solutions offer a wide selection for users including standalone, controllers, readers, and related software. Dahua supports standard device SDKs, CGI, and Onvif (profile C) to ease integration with 3rd party software.



- Face Recognition
- Anti-fake
- WDR
- P2P DMSS
- Large capacity

Highlights

• Face Recognition

With face recognition algorithm, the access controller can recognize more than 360 positions on human face. It also provides face verification accuracy of >99.5%, face comparison speed of 0.35s per person, and low false recognition rate.





• **Anti-fake**

Features dual camera design to achieve live detection that does not recognize fake photos.

• **Large capacity**

Holds 50,000 users, 50,000 face images, 10,000 fingerprints, 50,000 cards, 50,000 passwords, and 50 administrators

Access Control

Standalone



ASI7214Y-V3
Face Recognition Access Controller

- 7 inch IPS display, resolution 1024×600
- Supports face unlock, fingerprint unlock, IC card unlock, and password unlock; unlock by period
- Comes with face detection box; the largest face among faces that appear at the same time is recognized first; the maximum face size can be configured on the web
- 2MP wide-angle WDR lens; with auto/manual fill light
- Face-camera distance: 0.3 m–2.0 m; human height: 0.9 m–2.4 m
- With face recognition algorithm, the access controller can recognize more than 360 positions on human face
- Face verification accuracy >99.5%; face comparison speed 0.35s per person; low false recognition rate
- Supports profile recognition with profile angle of 0°–90°
- Holds 50,000 users, 50,000 faces, 10,000 fingerprints, 50,000 cards, 50,000 passwords, and 50 administrators
- Supports liveness detection
- Supports duress alarm, tamper alarm, intrusion alarm, door contact timeout alarm, illegal card exceeding threshold alarm, and more
- Supports general users, patrol users, VIP users, guest users, and disabled users
- With 4 unlock status display modes

Standalone



ASI1201E
Water-proof RFID Standalone

- Support 30,000 valid cards & 60,000 records
- Support multiple cards (default IC card) (“-D” means ID EM card)
- Support card, password and combination
- TCP/IP to PC
- Wiegand or RS-485 interface to reader
- Door time out alarm, intrusion alarm, duress alarm and tamper alarm
- Anti-passback, multi-card open
- Water-proof design
- Support 128 efficient time and holiday schedules
- Watch dog function ensure device free from halting
- IP66 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick start guide.)

Access Controller



ASC1204B-S
Four Door Access Controller

- Supports 100,000 valid cards & 150,000 records
- Supports multiple cards
- Supports card, password, fingerprint and combination
- TCP/IP interface to PC
- Wiegand or RS-485 interface to readers (4 doors)
- Door time-out alarm, intrusion alarm, duress alarm and tamper alarm
- Anti-passback, multi-door interlock, multi-card opening
- Supports 128 efficient time and holiday schedules
- Watch dog function ensures the device is free from halting
- Surface mounted installation

Access
Controller



ASC1202B-D

Two Door two way Access Controller

- Supports 100,000 valid cards & 150,000 records
- Supports multiple cards
- Supports card, password, fingerprint and combination
- TCP/IP interface to PC
- Wiegand or RS-485 interface to readers (2 doors)
- Door time-out alarm, intrusion alarm, duress alarm and tamper alarm
- Anti-pass back, multi-door interlock, multi-card opening
- Supports 128 efficient time and holiday schedules
- Watch dog function ensures the device is free from halting
- Surface mounted installation

Reader



ASR1102A(V2)

Fingerprint RFID Reader

- RS-485 protocol
- Default IC (Mifare) card (“-D” means ID EM card)
- Supports card and fingerprint
- Up to 3000 fingerprints capacity
- Blue backlight
- Watch dog function ensures the device is free from halting
- Beep and indicator
- Surface mounted installation

Reader

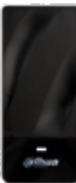


ASR1201D

Slim Water-proof RFID Reader

- Supports RS485, Wiegand34 protocol (Wiegand 26 options)
- 13.56MHz (Mifare)
- 125KHz (EM-ID)
- Red and Blue LEDs
- Watch dog function ensures the device is free from halting
- Water-proof (outdoor use)
- Surface/Flush mounted installation

Reader



ASR1200E

Water-proof RFID Reader

- Wiegand34 (26 options) bits RS-485 protocol
- 13.56MHz (Mifare)
- 125KHz (EM-ID)
- Water-proof design
- Red, blue and green indicator LEDs
- Surface mounted installation