ZK-ATLAS-160

Zkteco

- ZKTeco
- Biometric access control panel
- Management of 1 door
- Capacity 5.000 users and 10.000 records
- Supports up to 2 Wiegand or 2 OSDP readers (card or fingerprint reader)
- TCP/IP, Wiegand and OSDP communication
- Standard PoE power supply
- 1 pushbutton input, 1 door sensor and 2 auxiliary inputs
- 1 relay output and 1 auxiliary
- Relay configuration NO/NC
- Integrated ATLAS Series software
- Web browser access to software for access control management and reports
- ZK ATLAS mobile app for remote management of users, events, alarms and open remotely
- Connection of ATLAS slave controllers with access from a single IP to 84 gates
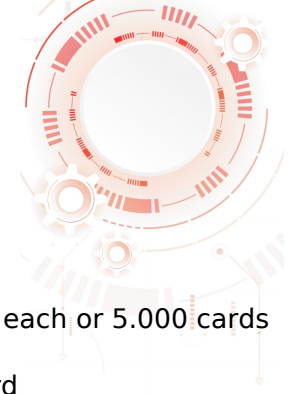- Free license up to 25 gates

Features

- PoE biometric access controller
- Access by fingerprint, card or password
- TCP/IP | Connection to slave controller
- 2 Wiegand inputs | 1 OSDP input | Aux.
- Relay output for 1 door and aux.
- Embedded ATLAS Series software and mobile app

Specs

Brand	ZKTeco
Model	CON-ATLAS-160

Capacity	Up to 5.000 users with 10 prints each or 5.000 cards
Records	10.000 registers
Identification modes	Fingerprint, card and/or password
Proximity card	EM RFID (125 kHz) / MF (13.56 MHz)
Communication	TCP/IP	RS485	OSDP	Wiegand
Baud rate	9.600bps for OSDP
Outputs	1 x relay output, 1 x auxiliary output
Inputs	2 x Wiegand 26/34/37/50, 1 x door sensor, 1 x opening button, OSDP (up to 2 readers), 2 x auxiliary
Advanced features	Anti-passback, first card, multi-card and maps
Software	ATLAS Series embedded with browser-based access
Languages	English, German, Spanish, French, Italian, Portuguese, Polish, Turkish, Romanian, Norwegian, Czech
Secondary controllers	Connection of up to 20 secondary controllers via IP with a control of up to 84 doors
Compatible web browsers	Google Chrome, Mozilla Firefox, Microsoft Edge
Mobile App	ZK ATLAS for iOS and Android
Power	DC 12 V / 3 A max.	Standard PoE power supply	Non-powered locks with controller
Temp. operation	0º C ~ +55 C
Dimensions	197 (W) x 171 (H) x 30 (D) mm

Package content

- ZKTeco Access Controller
- Mounting material
- User instructions