

Time & Attendance control / ZKTeco / Terminals

ZK-UA860

ZKTeco



Features

- ZKTeco
- Standalone bio-metric reader for Time and Attendance
- Identification by EM card, fingerprint, password and/or combinations
- ZK optical sensor
- Keypad and 2.8" TFT Screen
- Capacity of 1.000 fingerprints, 3.000 cards and 50.000 records
- 9 control modes of customisable time & attendance
- Work codes
- Automatic mode switching
- Voice indications
- TCP/IP, WiFi and USB Flash communication
- Control of schedules, shifts and cycles
- Personalised messages
- ZK-BIOTIME8-2 Software included

Specifications

Brand	ZKTeco
Model	TA-UA860-1-W
Sensor	ZK Optical Sensor
Sensor resolution	500DPI
Activation sensor	Infrared auto-activation
Algorithm	ZK Finger 10.0
Read time	< 1 sec
Time & Attendance control functions	Work codes, Customized messages, Siren calendar, Automatic mode switching, 9 presence control modes
Capacity	Up to 1.000 tracks and 3.000 cards
Records	50.000 registers
Identification modes	Fingerprint, RFID card, PIN and combinations
Proximity card	EM (125 kHz)
Screen	TFT 2.8" in color
Communication	TCP/IP, WiFi and USB
Outputs	Output button and relay (siren or access control)
Software	ZKBioTime 8.0 / ZKGoTime Cloud
Power	DC 12 V / 1.5 A max.
Temp. operation	-0° C ~ +45° C
Dimensions	185 (W) x 137 (H) x 38.2 (D) mm
Weight	700 g