



K-560

Product Description

K-560 is a Time & Attendance terminal with incorporated proximity reader. Easy to install, and with a modern design in case and keypad, it is the perfect solution for small installations. It can connect to Time & Attendance management software by Ethernet or USB port, and also operate on standalone mode, downloading data by USB pendrive.



Standard functions



Optional functions



Features

- ✓ Time and Attendance device
- ✓ Incorporates EM reader and optional Mifare, HID, etc..
- ✓ Stores up to 30.000 users and cards.
- ✓ Stores up to 50.000 log records without PC download.
- ✓ Allows communication with PC through Ethernet and USB port
- ✓ Events management (doctor, personal issues, etc...)
- ✓ Multi-language in text and audio



Specifications

Capacity

ID Card Capacity 30,000
Log Capacity 50,000

Hardware

Platform ZEM500
CPU 32bit ZK6001 Microprocessor 400MHz
Memory 4M RAM, 16M Flash

Display

LCD B&W LCD (4 lines)
LED Indicator Red / Green

Environment

Oper. Temp 0°-45°C
Oper. Humidity 20%-80%

Power

Power 5V, DC 2A

Communication

Comm. Port Ethernet, USB-Client
Pen drive USB-host

Proximity Module

Type EM card
Identification <=2 seconds

Languages

Available All European languages
Maximum 3
Voices Allowed

Keypad

Type buttons keypad
Function Keys 4
Events Management Up to 9.999

Dimensions

Dimensions 189x136x44mm (L x W x D)
Weight 1.40Kg

Firmware

O.S Linux
Applications T&A
SDK Standalone SDK

Connectivity diagram

