



S160-C / S260-C

Product Description

S160-C / S260 is a Time & Attendance terminal with incorporated proximity reader with 3" TFT display. Easy to install, and with a modern design, it is the perfect solution for small installations. The color TFT display offer users easy menu management. 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 30000 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 100,000

Hardware

Platform ZEM510
CPU 32bit MultiBio Microprocessor 400MHz
Memory 32M RAM, 256M Flash

Display

LCD TFT Screen 3 inch
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 <=1 seconds

Languages

Available All European languages
Maximum 7
Voices Allowed

Keypad

Type buttons keypad
Function Keys 6 defined by user
Events Management Up to 9999 with description

Dimensions

Dimensions 192x137x45mm (L x W x D)
Weight 1.02Kg

Firmware

O.S Linux
Applications T&A
SDK Standalone SDK

Connectivity diagram

