ANVIZ A300-ID

ANVIZ Time & Attendance Terminal - Fingerprints, RFID cards and keypad - 2000 recordings / 50000 records - TCP/IP, USB, RS232, Siren relay - 8 Time & Attendance control modes - Free CrossChex Software

ANVIZ Biometric Time & Attendance Terminal.

Standalone A-Series terminal with keypad and multi language LCD screen. Identification based on fingerprints, proximity cards RFID EM (125KHz), user code and numerical password, allowing the following combinations: Fingerprint, Card, User+Fingerprint, Password+Card and Fingerprint+Card. Capacity of up to 2000 fingerprint recordings and up to 50000 records. Each user can save 2 fingerprints and 1 password.

New generation resistant optical fingerprint sensor encapsulated and sealed. It has a powerful Texas Instruments Stellaris® processor 32-Bit and incorporates the BioNano algorithm that allows fast and reliable reading of dry, wet and cracked fingerprints, as well as intelligent and progressive improvement of the fingerprint information with each new reading. Fast fingerprint scan (less than 0,5 seconds).

Host USB device input. USB Flash front input (transfer of data-Backup). Communication with PC via TCP/IP, Mini USB Plug & Play port. Port RS232. Output for scheduled sirens (notification of shifts, finish time, breaks, etc.).

Control of schedules and shifts with 8 customizable time & attendance control modes (Start, Finish, Break, Medical, Smoking, etc.) and labor codes of 6 digits (Production Control). 50 Short messages on screen. Voice indications for all operations. Displaying the name of each user after successful authentication.

ANVIZ AIM complete user management and access software included free of charge.
Additionally, the ANVIZ CrossChex professional software is available completely free of charge.

Housing made of ABS, valid for interior.