



H 9

➔ Standalone TFT - Fingerprint Time & Attendance Terminal

Users : 500 Fingerprints

Transaction storage : 50,000 Logs

Sensor : 500 DPI Optical Sensor

CPU : 32 bit High End Microprocessor - 630 MHz

Communication : USB-host and SD card

Identification speed : ≤ 1 sec

FAR : $\leq 0.0001\%$

FRR : $\leq 1\%$

Algorithm : 10.0 Version

Operating Temperature : $0^{\circ}\text{C} - 45^{\circ}\text{C}$

Operating Humidity : 20% - 80%

Display : 3.5" TFT Screen

Dimension (WxHxD) : 185 x 140 x 30 mm

Features

Color TFT screen with GUI interface with ease of use.

Built-in SSR attendance recorder

Multi-languages

In built reporting software

Built-in USB port and SD socket allow manual SSR recorder transfer

Function keys to select IN and Out status of punches

Real time 1-touch data back-up