

MFSTAB



WiFi ENABLED TERMINAL

The **MFSTAB** Terminal is all-in-one,affordable, WiFi enabled terminal. It can be used for various applications such as Time Attendance, Access Control,Workflow Management, Canteen Management, Visitor Management, Worker Management etc. This innovative Biometric clock will dramatically improve your ability to monitor your workforce movements during their working patterns and with features that gives you better time and management reporting. The **MFSTAB** is suitable for both basic to moderately

complex time and attendance requirements. The 7" Touch screen offers a wide range of possibilities, starting from the classical Time recording App to a complex Factory Data Collection App or a high-security solution with access queries supported by a comparison of live images with stored images or audio-visual communication to a Service Command Centre, e.g. for Data centres. Everything is possible.

WiFi ENABLED TERMINAL

Features

Contemporary aesthetic that blends perfectly with modern architecture
Support STQC/Aadhaar Certified fingerprint reader
Can support various RFID readers like proximity reader, mifare reader or HID reader
Wifi means cable less installations
Data retention in case of power failure, no loss of data.
Online/offline software makes individual operation easy to manage.
Inbuilt battery backup to ensure 99.9% uptime
Compatible with state of the art TimeTrak, BioPay software.
1:1 or 1:N Fingerprint Matching functions

Applications

Time Attendance
Access Control
Worker Management
Visitor Management
Canteen Management
Aadhaar Authentication
Financial Inclusion/eKYC

Features

Lowest FRR and FAR
ISO Compatible Fingerprint Templates and Images
ANSI Compatible Fingerprint Templates and Images
500 DPI STQC/Aadhaar approved Fingerprint Sensor
CE, FCC, IEC60950, RoHS Certified Fingerprint Sensor
Capacitive 7" Touchscreen of 800x400 pixels
Front VGA Camera

MFSTAB

4GB Memory with 512 MB RAM
WIFI Enabled
GPRS/EDGE Enabled
1.2GHz Dual Core Processor
Dual SIM Card Support
Android 4.2.2 OS