

Rugged Mechanical Design

MFSTAB-3G-LAN



APPLICATIONS

Time Attendance

Aadhaar Authentication

Financial Inclusion / eKYC

Access Control

Visitor Management

Canteen Management

Worker Management

FEATURES



Contemporary aesthetic that blends perfectly with modern architecture



Support STQC/Aadhaar Certified fingerprint reader



Wifi means cable less installations



Data retention in case of power failure, no loss of data.



Rugged case for the MFSTAB protects your device from drops and scratches



Rugged Casing for a versatile field Application



Rugged casing for better gripping, shock absorption



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

WIFI & GPRS Based Android Terminal



The MFSTAB-3G+LAN 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-3G+LAN 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 Center, e.g. for Data centers. Everything is possible.

AT A GLANCE

Processor :	1.2 GHz Quad Core or higher
Display :	7 inch or higher ; 1024x600 resolution
Memory :	Internal memory : 8 GB or higher External memory : Expandable up to 32GB or higher RAM - 1 GB or higher
Connectivity :	Wi-Fi 802.11 b/g/n , Bluetooth v4.0 or higher One Micro USB v2.0 Port and one round pin charger Connector Single SIM with 3G support
Audio :	Microphone with High Amplitude Speakers
Camera :	"Rear Camera with auto focus and 5 MP resolution or above , LED flash"
Location Technology :	GPS
Battery :	3200 mAH or Above
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	
GPRS/EDGE Enabled, 2G, 3G,LAN, GPS	
Dual SIM Card Support	
Android 6.0 OS	