

Technical Specifications

SmartSentry ETH- Smart Card Biometric Attendance Device

Base Station

Operating System

Android 11, Red Velvet Cake

Processor

Quad Core ARM Cortex-A55 64bit processor

Memory

2 GB RAM, 8GB built-in-storage

Display & Touch

Full Capacitive Multi-Touch 5 Inch IPS (800*480)

Smart Card Reader

Operating Frequency

13.56 MHz

Read Range

Up to 50 mm

Standard / Protocols

ISO 14443A

HMI

Audio, Touch & Display

Built in

Connectivity

Ethernet, Wi-Fi 802.11n

Cloud Connect

presence.attendanceportal.com

OEM Option to choose customised portal

Access Control (Optional)

Potential Free Contacts

NO-COM-NC Relay 7 Amp Contact capacity

Door Open Sensor

Optional

Device Management

Firmware Update

OTA

Access Control Open/Close time

Software Configurable

Audio instruction Language

Selectable (English Default)

Shift Detections

Auto work Shift detection

Power

Input (Power Adaptor)

110-260V AC

Battery Backup

NO (External-Optional)

Power Adaptor

12V DC / 3 Amp

Enclosure

Vandal Proof, Industrial, Rugged, IP40, ABS Body,
Mounting Bracket for Vertical Wall provided

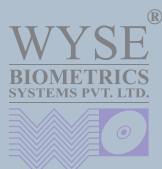
Environmental

Operating Temperature & RH

5 to 47 Degrees Celsius, RH 95%

Weight and Dimensions

500 grams, 225 mm X 100 mm X 30 mm



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