

BS 922 Fingerprint

**Take Time
Attendance
On-The-Go
&
With WiFi**



The BS 922 is a portable fingerprint time attendance device to take to a remote job site for employees to clock in and out.

Due to it being waterproof, dustproof, and shockproof, this device can handle almost any job site and easily record employees' attendance. With WiFi connectivity and a replaceable battery, your employees can clock in and out on the job site without the need for commercial power, and you can transfer data to the web anywhere you have a connection.

This portable device is making time attendance easier for workers and management to keep track of records.

Features

- Waterproof, dustproof, shockproof so it will function in wet or damp environments.
- Portable Fingerprint Attendance Systems
- WiFi connectivity
- Scheduled bell option
- Eliminated buddy punching
- Verification method: fingerprint, proximity ID card, and PIN/password

Technical Specification

Card Capacity	30,000 (Proximity ID Card)
User Capacity	5,000/10,000 Fingerprint
Transaction Capacity	200,000
Display	3.5 inch TFT screen
Protection Grade	IP65
Communication Power	TCP/IP, WiFi,, USB Host
Power Supply	12V 3A DC, Built-in Backup Battery
Operating Temperature	32°F - 113°F (0°C – 45°C)
Operating Humidity	20% - 80%
Dimensions	225 x 235 x 125 mm (LxHxD)