



BIOPORTABLE

BioPortable is a unique portable fingerprint time & attendance terminal with a rubber coating. It is specifically designed for off-site management, such as construction sites, logistic industries, large farms, and the mining industry.

Thanks to its unique rubber coating, **BioPortable** is waterproof, dustproof, and shockproof, achieving an IP65 protection grade, capable of withstanding falls from up to 1 meter (3 feet) above the ground.

The device also has a handle at the top of the rubber coating, enabling users to carry it easily.

TCP/IP and USB host are standard communication modes.

It also has optional GPRS, Wi-Fi, and 3G (WCDMA) connectivity, making data management extremely convenient. Additionally, the device can be used in multiple authentications that support fingerprint, proximity card or Mifare card recognition.



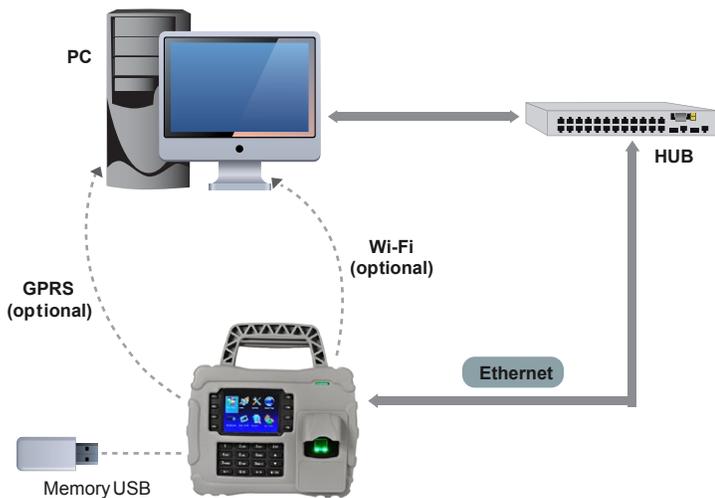


Specifications

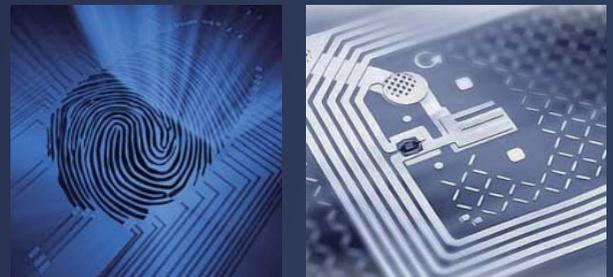
Features

- Built-in 7600 mAh backup battery extends extra operation time.
- Communication via GPRS, TCP/IP, USB-host and optional with Wi-Fi/3G.
- IP65 rated water-proof and dust-proof protection grade.
- Shockproof (1m above the ground).
- Rubber coated protection.
- Convenient carry case design.

Configuration



Fingerprint Capacity	s5,000 (Standard) / 10,000 (Optional)
Card Capacity	30,000 (Optional)
Transaction Capacity	200,000
Fingerprint Sensor	Optical Sensor
Algorithm Version	Finger VX10.0
Communication	TCP/IP, USB-host; Optional with GPRS, Wi-Fi, and 3G (WCDMA)
Standard Functions	Work-code, DST, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 Input, Photo-ID, 9 Digit User ID, Short Message.
Optional Functions	Proximity card or Mifare card
Protection Grade	IP65
Display	3.5-inch TFT Screen
Power Supply	12V 3A DC; Built-in Backup 7600 mAh Battery
Operating Temperature	0-45°C (32-113°F)
Operating Humidity	20-80%
Dimensions	225x235x125 mm (8.86 x 9.25 x 4.92 in.)



BioTrack may, at any time and without notice, make changes or improvements to the products and services offered and/or cease producing or commercializing them.