



### **S922 Industrial Portable Fingerprint Time Attendance**

The S922 is a unique portable fingerprint time attendance terminal with a rubber coating. It is specifically designed for off-site time management, such as construction sites, logistic industries, large farms, and the mining industry. Adopting a rubber coating process, its waterproof and dustproof efficacy reached an IP65 protection grade. There is a handle at the top of the rubber coating, which enables users to carry it easily. Above all, the S922 is shockproof (1m above the ground) due to its unique rubber coating.

TCP/IP and USB-host are standard communication modes. It also has options for GPRS, Wi-Fi and 3G (WCDMA) connectivity, which makes data management extremely convenient. The S922 can be used in multiple authentications that support fingerprint, proximity card or mifare card.

#### Features:

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

#### Specifications:

Fingerprint Capacity:	5, 000 (Standard)/10,000 (Optional)
Card Capacity:	30,000 (Optional)
Transaction Capacity:	200,000



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### Specifications (Cont'd):

Fingerprint Sensor:	ZK Optical Sensor
Algorithm Version:	ZKFinger VX10.0
Communication:	TCP/IP, USB-host ; Optional with GPRS, Wi-Fi and 3G (WCDMA)
Standard Functions:	ADMS, 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
Operating Humidity:	20%-80%
Dimension:	225 *235*125(mm) H*W*D