

BioLink Mobile Handheld Biometric Terminal

State-of-the-art compact mobile solution
for reliable biometric identification
anyplace, anytime

Handheld Biometric Terminal from BioLink is a mobile, easy-to-use and high-performance device that provides a more efficient and reliable method of identity management across high-volume civil identification projects.

Its durable and rugged exterior is protected against unauthorized opening and is ideal for field operating environments.

Key Features Include:

- ✓ Integrated small-size optical fingerprint sensor with high identification performance
- ✓ Support of contactless IC card according with ISO14443-A
- ✓ Capable to store the cardholder's fingerprint into intelligence card to realize fingerprint verification in the card
- ✓ Low power consumption and long time for standby, special energy-saving design promised longer time use
- ✓ Adopted lithium-ion battery. The charger recognition system has big storage capacity which can be expanded as per requirement
- ✓ IP54 available

For additional information or a pricing quote on BioLink's Mobile Handheld Biometric Terminal please call or email us at:

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Technical Specifications

O/S	Windows CE 5.0
CPU	32bit 400Mhz Microprocessor
Memory	256M Flash/64M SDRAM
Display	3.2" TFT touch screen
Camera	1.3 Mega pixel (optional)
Keypad	25-key keypad
Temperature	0°C-50°C
Humidity	20%-80%
Audio format	Mp3, WAV, Video
Battery	4000 mAh Lithium-ion battery
Power/Current	AC110-230V / DC5V 2A
Continuous Work	4 hours
Standby	3 days
Dimensions	245*81*46 mm (H*W*T)

Communication

RS232, Ethernet, USB HOST /Client 1.1

Extendable devices

ID card, Mifare card, optical sensor,
USB printer (optional)