

BioPro SA40

Ultra thin fingerprint time attendance and access control terminal



BioPro SA40 is an ultra-thin fingerprint time attendance and access control terminal with BioID sensor and Wi-Fi, which offers unparalleled performance with advanced algorithm for reliable, precise and excellent matching speed. BioPro SA40 features the fastest commercial-based fingerprint matching algorithm and ZK high-performance, high-image quality infrared detection fingerprint sensor.

BioPro SA40 provides a superior touching experience with touch keypad, and offers flexibility for standalone installation or with any third-party access control panel that supports standard wiegand signal. TCP/IP, RS232/485 and Wi-Fi are also available that the device can be used in different networks.

Features

- 2.4-inch TFT color screen and Touch keys
- Ultra thin and elegant design
- Full Access Control Features: Anti-passback, access control interface for 3rd party electric lock, door sensor, exit button, alarm
- Standard Wi-Fi
- Network interface by TCP/IP or RS485
- Built-in auxiliary input with enhanced flexibility to link with wired detector or emergency switch
- Multiple Verification Modes: Multi-verification methods (card is optional) providing user various choices

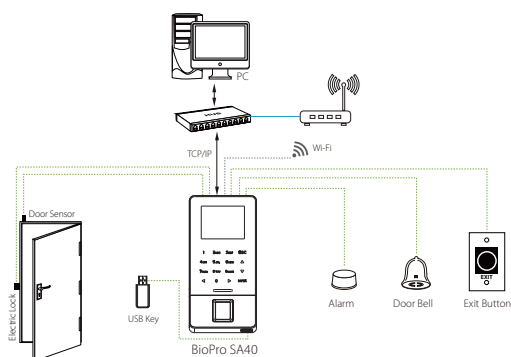
Specifications

Display	2.4-inch TFT LCD Color Screen
Fingerprint Capacity	3,000
Card Capacity	5,000 (Optional) ID or Mifare card
Transaction Capacity	30,000
Sensor	BioID Sensor / Z-ID Sensor (optional)
Algorithm Version	ZKFinger VX10.0
Communication	RS232/485, TCP/IP, USB-host, Wi-Fi
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm
Wiegand Signal	Input, Output
Aux. Input	1ea for linkage function
Standard Functions	DST, Automatic Status Switch, Record query, T9 input, 14 digit user ID, Anti-passback, Scheduled-Bell, ADMS
Optional Functions	ID/Mifare card, Printer
Power Supply	12V DC, 3A
Operating Temperature	0 °C- 45 °C
Operating Humidity	20%-80%
Dimension(LxWxH)	159.8 x 80.7 x 19.4mm

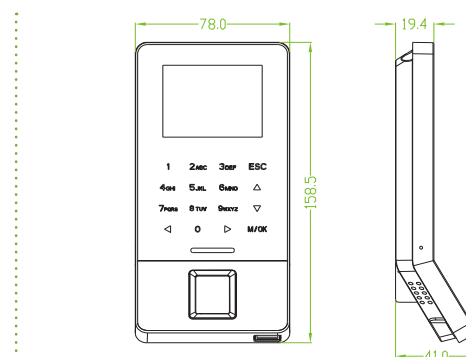
Optional Accessories



Configuration



Dimensions (mm)



ZKTeco Middle East
www.zkteco.me
 E-mail: zk_me@zkteco.com

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