

OA-101-D

Baylan Maintenance Free Fingerprint Time Attendance System with Battery Backup



BayLan OA101 is the most compact desktop unit in the world for small size businesses. It integrates LCD, easy keypad and optical fingerprint sensor.

The unique desktop design and extremely simple operation makes it no installation and maintenance. USB cable is included for easy data transfer to PC as you connect a mobile phone. The rechargeable backup battery can keep the unit working in any power failure.

With the advantage of simple design and affordable price, OA101 is the most ideal solution for office time attendance management.

FEATURES

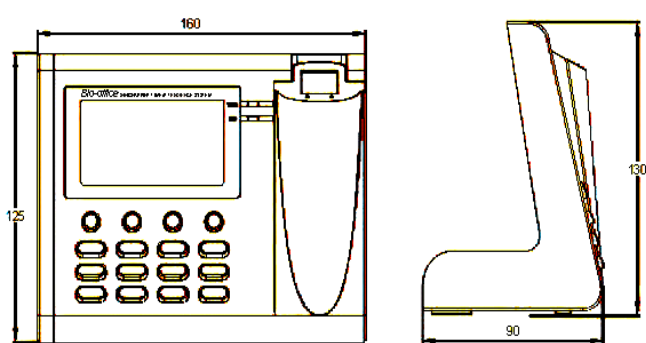
- Korean industrial design, blue LCD
- Fingerprint sensor, scratch-proof, unbreakable and durable
- Super identification, well recognize all kinds of fingerprints
- Standalone unit with easy operation
- Multiple identification method: fingerprint only, ID + password, ID + fingerprint
- Fingerprint capacity: 512. Record capacity: 32000
- Support USB communication
- Support real-time communication and web tracking function
- Backup battery, free user for 3-12 hours
- Free time attendance software

Specifications are subject to change without prior notice with advancement in technology.

PARAMETER

Sensor	Optical sensor	Working Current	0.5A-1.0A
LCD	Blue LCD	Sleeping Current	0.5A
Identification Method	FP, ID+FP, ID+PW	ESD Tolerance	>15000V
Identification Time	≤1 second	Power	DC5V
Register Method	Fingerprint, Password	Temperature/ Humidity	-10°C-60°C / 20%-80%
Fingerprint Capacity	512	Size	160(w)*130(h)*90 (d)mm
Record Capacity	32000	Color	Black, Silver,
FRR	0.001%	Scan Area	22mm*18mm
FAR	0.00001%	Resolution	500DPI
Standard Port	USB		

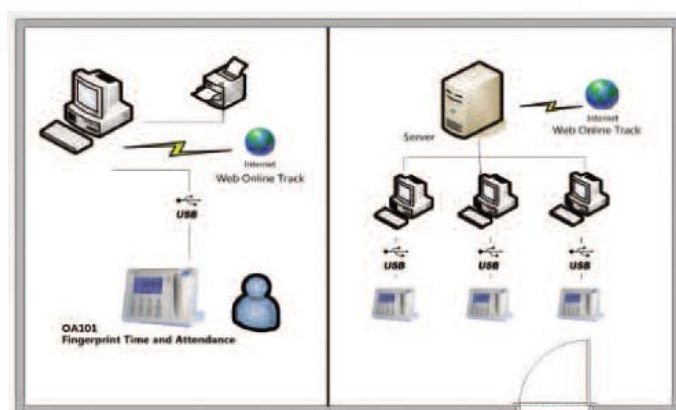
Appearance Drawing



Front View

Side View

Network Topology Illustration



Data communication with PC

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