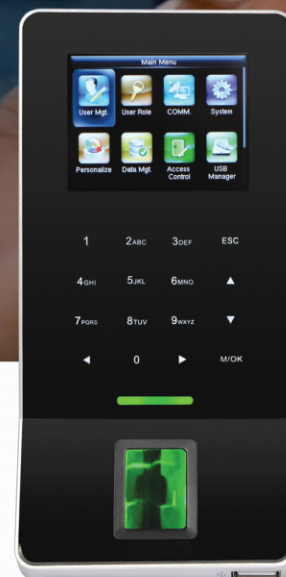


EBZ101

Fingerprint & Card Device



The EBZ101 device utilizes fingerprint verification to positively identify individuals. Both Wi-Fi and LAN connection can be used to communicate with our specialised cloud-based software.

SUPPORTED SOFTWARE MODULES

Time & Attendance



Access Control

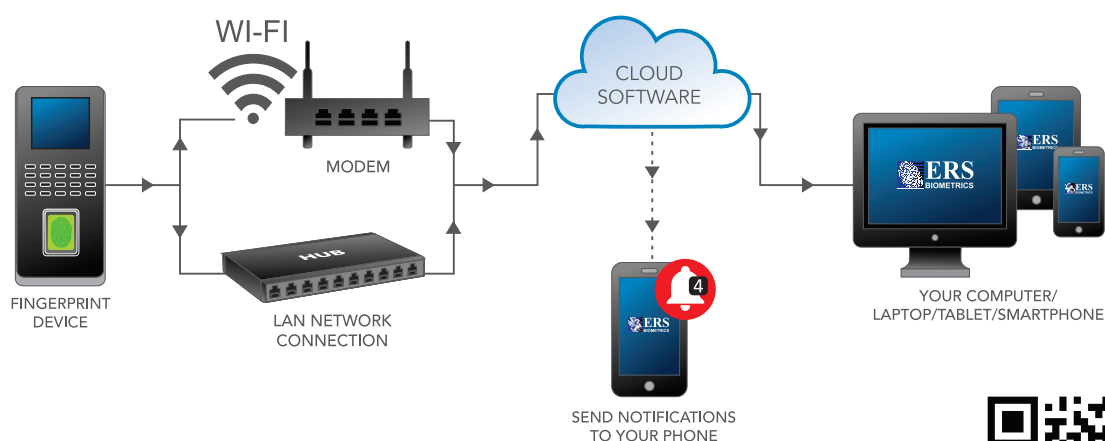


Job Costing



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 Transactions
Algorithm Version	ZKF VX10.0
Sensor	SilkID Sensor
Communication	RS232/485, TCP/IP, USB-host / Wi-fi
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm, Doorbell
Power Supply	12V DC,3A
Operating Temperature	0°C - 45°C
Operating Humidity	20% - 80%
Time Zone Management	No



CLIENT REQUIREMENTS

- Dedicated Plug point within 3 meters
- Surge Protector on the outlets where devices will be plugged
- Backup power onsite in case of power outage
- If LAN connection, LAN Cable is needed with RJ45 pulled to device connection point
- Non conflicting IP Address, Subnet Mask and Gateway for WiFi & LAN connection

