

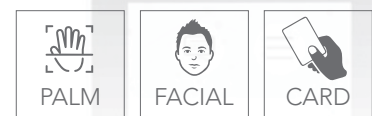
EBZFP8008

Cost-effective Facial, Palm & RF Card Verification Device

The EBZFP8008 device enables fast and accurate facial or palm verification of individuals, and also caters for RF Cards or Passwords. It is ideally suited to higher traffic areas, and allow for Time & Attendance and Access Control.

FEATURES

- Visible Light Facial Recognition
- High-speed Detection
- Facial Detection up to 2m away
- Anti-spoofing algorithm
- Multiple Verification Methods: Face / Palm / Card / Password
- Supports 30-degree pose angle facial recognition
- 4" Touch screen



SPECIFICATIONS

Capacity	Faces: 800 Palm: 800 Card: 1,000 Transactions: 150,000
Communication	TCP/IP, USB Host, WiFi, Wiegand Input/Output, RS485
Hardware	900MHz Dual Core CPU; 512MB RAM / 512MB Flash; 2MP Binocular Camera; Adjustable LED Supplement Lighting
Face Recognition Speed	≤1s
Working Temperature	0°C ~ 45°C
Working / Storage Humidity	10% - 90%
Dimensions	72.94mm x 157.94mm x 23mm (W x H x D)
Power Supply	12V 3A
Weigh	Net: 260g Gross: 850g

DIMENSIONS (mm)

