



## MULTIMODAL FINGER VEIN AND FINGERPRINT TECHNOLOGY FOR HIGHER SECURITY

### Technical Details:

- Vein Capacity : 1,000
- Fingerprint Capacity : 1,000
- Core board : ZMM220
- CPU : 1.2GMHz
- Communication : TCP/IP, Rs485
- RF Card : EM, Mifare (optional)
- Authentication : Finger vein, fingerprint, password, card (optional)
- Auxiliary terminal : 1 Aux. input
- Wiegand : Wiegand in and out
- Display : 2.8-inch capacitive screen
- Operating Voltage : DC 12V 3A
- Operating Temperature : -10°C ~ 45°C
- Dimensions : 232 × 91 × 117 mm (LxWxT)

### Special Features:

- Independent R&D finger vein technology
- Work in standalone mode or with TCP/IP connected
- Reliable, durable and highly accurate authentication
- 2.8-inch capacitive touch screen
- Flexible to combine finger vein, fingerprint and password for authentication
- Advanced access control functions, supporting multiple time zones and personnel groups