Wireless Facial Recognition Terminal

Industries

- **Retail**
- **Healthcare**
- **Warehouse**
- **Logistics**
- **Transport**
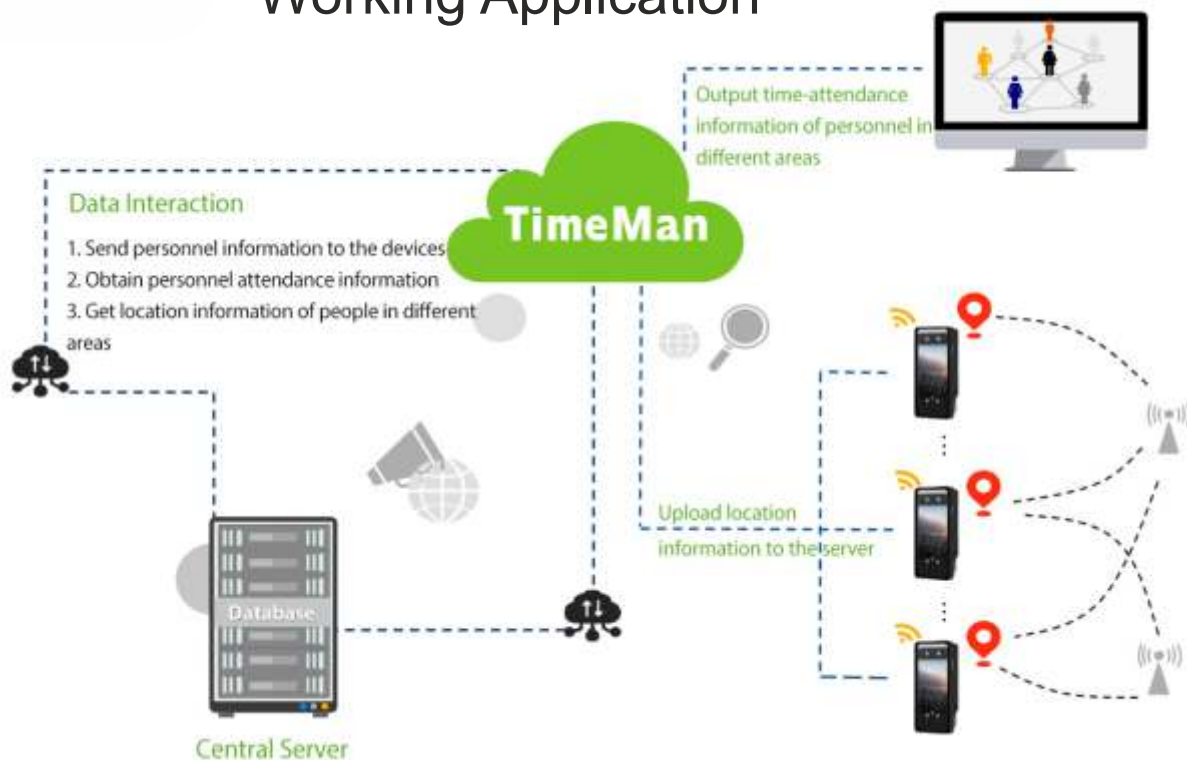- **Manufacture**

| 4G Network | Facial | Wifi | Bluetooth |

Overview :

- A new height of facial recognition template capacity - up to 10,000 facial templates for 1:N recognition.
- Anti-spoofing algorithm against print attack (laser, color, and B/W photos), videos attack, and 3D mask attack.
- Multiple communication protocols are available: 4G, Wi-Fi, Bluetooth, and USB.
- 5-inch smartphone grade IPS touch LCD.
- 2MP CMOS with WDR.
  Various further development options: embedded GPS / A-GPS, microphone and PIR sensor.
- Positioning attendance records only support sending to platform of Utime Master

Specification Sheet

Pegasus

Working Application

Industries

- Retail
- Healthcare
- Warehouse
- Logistics
- Transport
- Manufacture

CPU	Quad-core, 1.5G Hz
Android Version	Android 8.1
Memory	RAM2G/ROM16G
Camera	2MP Dual Camera
Display	720*1080 IPS Touch LCD
Face Template	6,000/10,000 (Optio nal)
Verification Mode	Face
User	6,000/10,000 (Optional)
Transaction	100,000
WiFi	2.4GHz, 5GHz, 802.11a/b/g/n
Bluetooth	4.0
GPS	GPS/A-GPS
USB	USB 2.0
4G Wireless Broadband	GSM: 850 / 900 / 1800 / 1900 WCDMA: 850 / 900 / 1700 / 1900 / 2100 TDD-LTE: B38 / B40 / B41M FDD-LTE: B1 / B2 / B3 / B4 / B5 / B7 / B8 / B12 / B17 / B20 / B28A / B28B
Microphone	Clear Low Noise Audio Pickup within 1cm
Working Temperature	-10 to 50°C Working Humidity 20% - 80%
Battery Capacity	4300 mAh Rated Voltage: 7.4V Output: 12±0.5V 1.5A
Dimensions	(W*H*D) 160.6*76.6*34.7mm

Please recyle after use