

facial time attendance access control with multi-biometric identification PY-iclock702

|                           |           |
|---------------------------|-----------|
| OEM                       | Yes       |
| SDK                       | Available |
| Multi languages           | Available |
| bell scheduling           | Built in  |
| Serial and Ethernet ports | Build in  |

**Specification:**

|    |                     |   |
|----|---------------------|---|
| 1  | Face capacity       | 400   |
| 2  | Logs capacity       | 100,000   |
| 3  | ID Card capacity    | 10,000  |
| 4  | Wiegand Signal      | Output  |
| 5  | Power supply        | 12V3A   |
| 6  | Verification Speed  | ≤2 sec  |
| 7  | Operating temp      | 0°C- 45 °C  |
| 8  | OperatingHumidity   | 20%-80%   |
| 9  | Fingerprintcapacity | 3000  |
| 10 | CPU                 | Multi-Bio CPU 630 MHz                             |
| 11 | Display             | 4.3'' TFT touch screen                            |
| 12 | Memory              | 256M Flash, 64M SDRAM                             |
| 13 | Algorithm Version   | Finger 10.0                                       |
| 14 | Communication       | TCP/IP,RS232/485 Two USB-Host                     |
| 15 | Camera              | High Resolution Infrared Camera                   |
| 16 | Optional functions  | GPRS, serial printer, Mifare card, built-in POE   |
| 17 | Fingerprint         | Sensor,Optical Fingerprint Sensor without film    |
| 18 | Hardware            | Platform ZEM600 Multi-Medium Development Platform |

Application: home, office, school, government, building , or other purpose