

## time attendance with Camera Wifi PY-iclock2800

### Parameters:

|   |  |
|---|--|
| Display/Speaker   | 8 inch TFT touch screen                              |
| Speaker: Voice Prompt   | Multi-language support                               |
| Technical Specifications Capacity   | Environment  |
| Fingerprint capacity:8,000  | Operation temperature: 0°C ~ 45°C                    |
| Log capacity: 200,000   | Operation humidity: 20% ~ 80%                        |
| Verification speed(1:1): ≤1s  | FRR: ≤0.1%   |
| Identification speed(1:N): ≤2s  | FAR: ≤0.0001%  |
| Power: 12VDC 1.5A   | 256.5(L)*79(W)*314.5(H)mm                            |
| Communication   | Camera   |
| TCP/IP, RS232/485, USB-host   | Build-in   |
| Standard Function   | Hardware Platform                                    |
| Workcode, SMS, DLST, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 input, ID card, photo-ID, Backup Battery, web-server | ZEM800   |
|   | <b>Customize Function(Optional)</b>                  |
|   | IC Card,/9 digit user ID, Wi-Fi, GPRS, Printer, SOAP |
| OEM   | Yes  |
| SDK   | Available  |
| Multi languages   | Available  |
| bell scheduling   | Built in   |
| Serial and Ethernet ports   | Built in   |

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