

*IClock700 time attendance and access control terminal adopts latest ZEM600 platform with Finger 10.0 fingerprint algorithm to Improve identification speed. It can manage 10000 templates within 1.5 second (1: N identification).*

*The patented optical sensor is resistant to scratches, impact, vibration and electrostatic Shock.*

*The IClock700 can be used in multi factor authentication that supports fingerprint, password, Proximity and Smart card.*

*It also has an option for Wi-Fi and GPRS connectivity.*

*The IClock700 has camera and 3.5" color TFT-LCD display, so it can display the individual graphical interfaces and personnel color photos.*

*It comes standard with TCP/IP, RS-232/485, USB-host, USB client, 8 functions keys, T9 input method, backup battery and has access control connectivity for Wiegand-in -out, Door lock connection, Alarm, Bell, Remote to Exit switch.*

# IClock700



## SPECIFICATION

<b>Fingerprint Capacity</b>	<b>8000 templates</b>
Transaction Capacity	200,000
Sensor	ZK Optical Sensor
Algorithm Version	Finger v10.0
Communication	TCP/IP, USB Host, RS232/485
Standard Functions	Workcode, SMS, DLST, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 input, photo-ID, Web server, Camera, built-in battery
Access Control Interface for	Lock, door sensor, exit button, alarm, Door Bell, Anti-pass back
Wiegand Signal	Input & Output
Optional Functions	ID/Mifare/HID, printer, soap, WIFI, GPRS, RIS
Display	3.5 inches TFT Screen
Power Supply	12V DC 3A
Operating Temperature	0°C- 45°C
Operating Humidity	20%-80%
Dimension	225x165.5x50 mm H*W*D
<b>Gross Weight</b>	<b>2.05 kg</b>