

I9C / E9C



## ➔ Standalone Fingerprint Time and Attendance Terminal

Fingerprint Templates : 2200  
Card Capacity : 2200  
Transaction Storage : 1,00,000  
Card Reader : Yes  
CPU : 32 bit microprocessor 400 MHz  
Fingerprint Sensor : 500 DPI Optical Sensor  
FAR :  $\leq 0.0001\%$  / FRR :  $\leq 1\%$   
Identification Speed :  $\leq 1$  sec  
Algorithm Ver : 10  
Display : 2.8" Color TFT  
Keypad : 4 x 4 Keypad  
LED Indicator : Green/Red  
Schedule Bell/Speaker : Mini Speaker  
Communication : USB-host , TCP/IP  
Push data : Standard  
Standard Features : DLST, Automatic Status Switch,  
Self Service Query  
Power Supply : 5V DC, 2 A  
Operating Temperature : 0°C to 45°C  
Operating Humidity : 20% -80%  
Dimension : 213 x 149 x 46

Access Control : Wiegand : NO  
Relay : NO / Support Fire Alarm : NO  
Door Sensor ; NO / Anti Passback : NO  
Door Bell : NO  
Exit Readers Support exit readers NO  
Battery : NO  
Card Readers : NA / Communication : NA  
Printer : NA  
**Compatibility :**  
External Speaker output available (Optional)  
External Bulb output available (Optional)  
**Compatible Software & SDK :**  
- Smart office suite desktop and web  
- Etime track lite desktop & web  
- SDK for desktop applications  
- Web based Device Manager/  
ePush server using Push data.  
Helps developers & integrators  
- Supports 3rd Party Payroll/HRMS/ERP  
and Other applications