

TIMEPRINT™
www.ecotimeprint.com

Ultra Thin With Touch Keypad

ECO2200D



ECO2200D



Fingerprint



Password



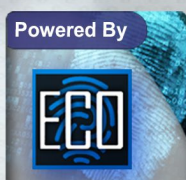
TCP/IP



WIFI



USB



ECO Timeprint
Software



- 2.4-inch TFT color screen and Touch keys
- Ultra thin and elegant design
- Full Access Control Features: Anti-passback, access control interface for 3rd party electric lock, door sensor, exit button, alarm
- Standard Wi-Fi
- Network interface by TCP/IP or RS485
- Built-in auxiliary input with enhanced flexibility to link with wired detector or emergency switch
- Multiple Verification Modes: Multi-verification methods (card is optional) providing user various choices

Terminal Overview



2. Main Menu

There are two types of rights respectively granted to two types of users: the Ordinary users and administrators. Ordinary users are only granted the rights of fingerprint, password or card verification, while administrators are granted the access to the main menu for various operations apart from having all the privileges granted to ordinary users.



User Mgt.

Basic information of registered users, including user ID ,name, user role, fingerprint, ID and MiFare card are optional, password and acces control role.



User Role

Through this submenu, you can browse the user information stored on the device, including the user ID, name, fingerprint, face, card, password, rights, group No. and user access. You can also add, modify or delete the user information.



Comm.

Through this submenu, you can set related parameters for communication between the device and PC, including the IP address, Serial Comm, PC cornection, Wireless Network, and Wiegand settings.



System

Through this submenu, you can set system-related parameters, including the basic parameters, interface parameters, fingerprint, face and attendance parameters, Keyboard definitions, Access setting, firmware update etc. to enable the device to meet user requirements to the greatest extent in terms of functions and display.



Data Mgt.

Through this submenu, you can perform management of data stored on the device, for example, deleting the attendance record, all data, clear administrator, restore to factory settings and query records.



Access Control

Through this submenu, you can set the parameters of door access related control.



USB Manager

To transfer data such as user data and attendance logs from the USB disk to the supporting software or other devices.



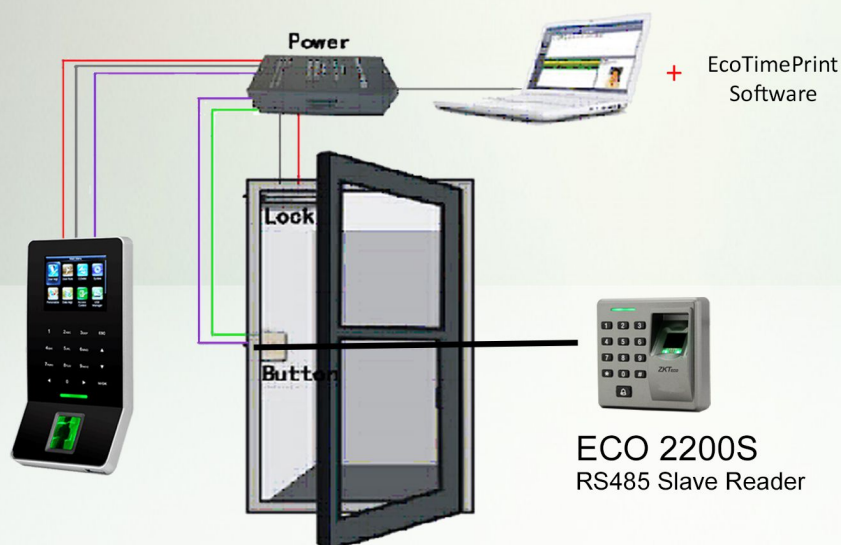
Attendance Search

To search for the records stored in the device after successful verification.



Sys Info

Through this submenu, you can browse the records and device information.



Application

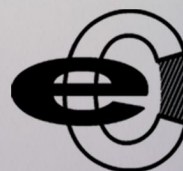
-Access Control System

SPECIFICATIONS	
Model	ECO2200D
LCD Screen	2.4inch TFT Color Screen
Fingerprint Capacity	3000
Card Capacity(Optional)	5000 ID/Mifare/HID card
Transaction Capacity	30,000
Communication	RS232/485, TCP/IP, USB-host, Wifi
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm
Software	ECOTIMEPRINT Software
Software OS	XP/Win2003/Vista/Win7/Win8/Win10 (32bit / 64 bit)
Identification Time	<1S
Authentication Method	Fingerprint/ RFID Card (Optional) / Password
Language	English
Wiegand Signal	Input, Output
Operation Mode	Off-line/ Online
Power	DC 12V/3A
Operating Environment	0°C - 45°C, Humidity: 80%
Dimension (L×W×H)	158.5 x 78.0 x 19.4mm

Note: Specifications are subject to change. Check www.ecotimeprint.com for latest product information.



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