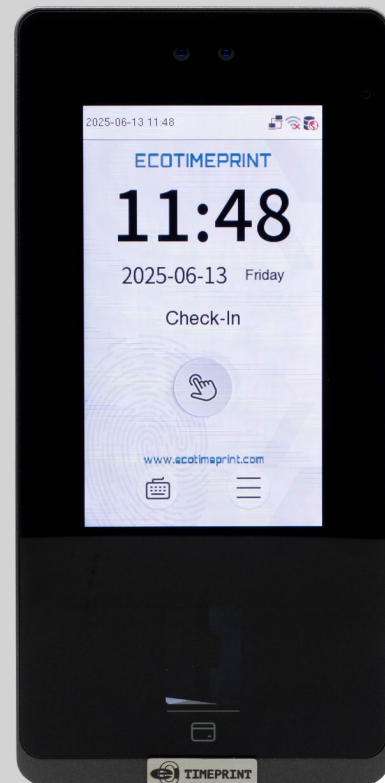


Biometric Time Attendance & Door Access System

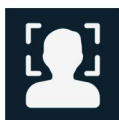
Smartface Series

ECO SF300



ECO SF300 is a time attendance and door access terminal that supports multiple authentication methods, including face recognition, fingerprint, PIN and IC card. What makes it unique is its slim, modern design, which seamlessly fits into any professional environment. With Visible Light Technology, it can detect human faces from greater distances and higher speeds, ensuring quick and accurate recognition. ECO SF300 comes with TCP/IP and USB disk communication for easy data transfer.

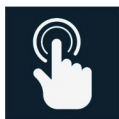
Features



Visible Light Technology,
faster and better accuracy
facial recognition



Capacity:
4,000 Users, 300,000 Att. Records



4.3 inch Touch Screen



Door Access Function



Authentication Method:
Face, Fingerprint, PIN, RFID Card



Face verification even
with the mask on



Communication:
TCP/IP, USB Flash Disk



Comes with ECOTIMEPRINT
Time Attendance System



Specifications

Model	ECO SF300
Display	4.3 inch touch screen
Authentication Method	Face, Fingerprint, PIN, MiFare/IC Card
Communication	TCP/IP, USB Flash Disk, WiFi (Optional)
User Capacity	4,000
Face Capacity	4,000
Fingerprint Capacity	4,000
Card Capacity	4,000
Record Capacity	300,000
Verify Speed	<1s
Door Access Control	Electric Lock, Door Sensor, Exit Button, Alarm Output Auxiliary Input
Software	ECOTIMEPRINT Time Attendance System
Power Input	DC12V 3A
Operating Environment	-5°C to 45°C, Humidity 10%-90%
Dimension (L*W*D)	175*84.5*21.65mm



ECOTIMEPRINT Time Attendance System

A time attendance system designed to efficiently manage employee attendance with various scheduling requirements.



User Friendly

Simple and modern design, visually appealing and easy to use



Clocking Schedule

Define employee work time, rest time, overtime & shifts



Door Access Control

Setting specific time zones for users in the terminal



Leave Monitoring

Track employee's total leave entitlement, taken & balance



Intelligent Shift

Automatically detect and assign shifts based on employee clock-in and clock-out times



Detailed Reports

Over 20 of reports available, Effortlessly track and analyze attendance data