



**Finger Print access controller with USB port and UrU sensor**

**● Features:**

- 2200 User Capacity
- 80000 Storage Capacity
- UrU fingerprint scanner
- USB port for data download
- SMS Function
- RS 485 & TCP / IP Communication

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 12 V
Dimension	176mm* 50mm* 138mm*

**● Model:**

- SS4000A: Finger Print access controller with USB port and UrU sensor
- SS4000A+ID: Finger Print access controller with inbuilt EM card reader
- SS4000A+MF: Finger Print access controller with inbuilt Mifare card



**Finger Print access controller**

**● Features:**

- 1800 User Capacity
- 80000 Storage Capacity
- Optical fingerprint scanner
- RS485 & TCP/IP Communication

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 12 V
Dimension	176mm* 50mm* 138mm*

**● Model:**

- SS3000A: Finger Print access controller
- SS3000A+ID: Finger Print access controller with in built EM card reader
- SS3000A+MF: Finger Print access controller with in built Mifare card reader



**Finger Print access controller with USB port and webserver function**

**● Features:**

- 2500 User Capacity
- 50000 Storage Capacity
- Supports Wiegand IN/OUT
- USB port for data download
- SMS Function
- RS485 & TCP/IP Communication

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 12 V
Dimension	155mm* 110mm* 38mm*

**● Model:**

- SS5000A: Finger Print access controller with USB port and webserver function
- SS5000A+ID: Finger Print access controller with inbuilt EM card reader
- SS5000A+MF: Finger Print access controller with inbuilt Mifare card reader



**Finger Print Time Attendance Recorder**

● **Features:**

- 1800 User Capacity
- 80000 Storage Capacity
- Optical fingerprint Scanner
- RS 485 & TCP / Communication



**Finger Print Time Attendance Recorder with USB port**

● **Features:**

- 1600 User Capacity
- 30000 Storage Capacity
- Optical fingerprint scanner
- USB Port for data download
- RS485 & TCP / IP Communication



**Finger Print Time Attendance Recorder with colour TFT Display**

● **Features:**

- 1500 User Capacity
- 30000 Storage Capacity
- Optical fingerprint scanner
- 3.5 inch TFT colour display
- Embedded LINUX operating system
- USB port for data download
- RS485 & TCP/IP Communication
- Inbuilt wifi module (Optional)

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 5 V
Dimension	176mm*50mm*138mm

● **Model:**

- SS3000T: Finger Print Time Attendance Recorder
- SS3000T+ID: Finger Print Time Attendance Recorder with inbuilt EM card reader
- SS3000T+MF: Finger Print Time Attendance Recorder with inbuilt Mifare card reader

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 5 V
Dimension	176mm*50mm*138mm

● **Model:**

- SSU300: Finger Print Time Attendance Recorder with USB port
- SSU300+ID: Finger Print Time Attendance Recorder with USB port and inbuilt EM card reader
- SSU300+MF: Finger Print Time Attendance Recorder with USB port and inbuilt Mifare card reader

**Technical Specification**

Identification time	less than 0.5 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 12 V
Dimension	205mm*145mm*53mm

● **Model:**

- SSTFT500: Finger Print Time Attendance Recorder with colour TFT Display & USB port
- SSTFT500+ID: Finger Print Time Attendance Recorder with colour TFT Display, USB port and with inbuilt EM card reader
- SSTFT500+MF: Finger Print Time Attendance Recorder with



**Finger Print Time Attendance Recorder and webserver function**

● **Features:**

- 1500 User Capacity
- 30000 Storage Capacity
- Optical fingerprint scanner
- Voice prompt
- USB port for data download
- Inbuilt webserver
- RS485 & TCP/IP Communication
- Inbuilt wifi module (Optional)

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 5 V
Dimension	205mm* 145mm* 53mm*

● **Model:**

- SS5000T: Finger Print Time Attendance Recorder with USB port and webserver function
- SS5000T+ID: Finger Print Time Attendance Recorder with USB port, webserver function and inbuilt EM card reader
- SS5000T+MF: Finger Print Time Attendance Recorder with USB port, webserver function and inbuilt EM card reader



**Finger Print Time Attendance Recorder with USB port**

● **Features:**

- 2200 User Capacity
- 80000 Storage Capacity
- UrU fingerprint scanner
- USB port for data download
- SMS Function
- RS485 & TCP/IP Communication
- Remote identification System (RIS) (Optional)

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 5 V
Dimension	176mm* 50mm* 138mm*

● **Model:**

- SS4000T: Finger Print Time Attendance Recorder with USB port and UrU sensor
- SS4000T+ID: Finger Print Time Attendance Recorder with USB port, UrU sensor and inbuilt EM card reader
- SS4000T+MF: Finger Print Time Attendance Recorder with USB port, UrU sensor and inbuilt Mifare card reader



**Access controller with Video Door Phone function**

● **Features:**

- 3000 User Capacity
- 50000 Storage Capacity
- In-built colour CCD camera
- TFT LCD colour screen for indoor Unit
- Anti Destroy Alarm
- Door bell interface
- RS 485 & TCP / IP Communication

**Technical Specification**

Identification time	less than 1 second
FAR	less than 0.0001%
FRR	less than 0.01%
Operating Voltage	DC 12 V
Dimension	180mm* 55mm* 82mm*

● **Model:**

- SSF701A: Finger Print access controller with Video Door Phone function