

ST100\200\300

Revolutionary Fingerprint Time Attendance Device



ST Series (ST100\200\300) is highly economic fingerprint time attendance device that is suitable for SMB Sector. ST device supports 2000 fingerprint capacity and 80,000 log capacity.

By adopting 2.8" TFT screen with ZKTeco's latest hardware platform and ZKFinger algorithm, it offers brand new UI and user-friendly operation interface to provide good user experience.

It supports T9 input and SSR function. Without PC, you can export the time attendance log easily from device at high speed by USB download. It also supports UPS power input to avoid data loss when power is off unexpectedly.

Features:



Fingerprint Recognition



Schedule Bell



2.8" TFT LCD



5V UPS Supported(Optional)



SSR Report



T9 Input



USB Download



TCP/IP Communication

Specifications:

Display	2.8 Inch TFT LCD
Sensor	Advanced ZK Optical Sensor(Without Coat)
Fingerprint Capacity	2,000 pcs
Logs Capacity	80,000
Algorithm	ZKFing VX10.0
Verification Speed	Less than 1s
Communication	USB Host, TCP/IP
Schedule Bell	Can set bell schedule and duration
Log Check	User can check logs in device by self
Other Functions	T9 Input, ID/MF Module(Optional)
Operating Temperature	0 °C to 45 °C (-5 °F to 122 °F)
Operating Humidity	20% to 80%
Power Supply	DC 5V 1A, 5V UPS (Optional)
Dimension	184mm * 135mm * 46mm
Gross Weight	About 1.00KG
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Dimension:

Packing List:



