



DS-G1

Fingerprint Time Attendance Terminal



DS-G1 is a revolutionary fingerprint time attendance device which incorporates the latest ZKTeco technology with completely new design. Enjoy excellent new features including Silk ID fingerprint sensor, new hardware platform, expanded fingerprint storage capacity, and more efficient and accurate verification. Infrared technology detection and provide higher energy efficiency.

FEATURES

- Modern design and interactive User Interface.
- Revolutionary SilkID Fingerprint Sensor.
- Multiple Verification Modes: Fingerprint, Card, Password.
- Outstanding performance with Dry, Wet, and Rough Fingers.
- Simple Management & Scalability.

SPECIFICATIONS

MAIN SPECIFICATIONS

» Fingerprint Capacity

» Card Capacity

» Transactions Capacity

» Fingerprint Sensor

» Communication

» CPU Speed

» Memory

» Operating Voltage

» Current Draw

» Working Temperature

» Dimension

» FAR & FRR

5,000 templates

15,000 templates

100,000 transactions

ZKFinger v10.0

TCP/IP, USB-host client

1.2GHz High speed CPU

128MB RAM / 256MB Flash

5VDC

<250mA

0°C ~ 45°C

190.08 x 140 x 46.02 mm

<0.0001%, <0.01%

STANDARD FUNCTIONS

- » ID Card/Workcode/WDMS
- » DST/Bell-schedule/PhotoID Attendance Status Auto Switch/Custom Wallpaper & Screen Saver/Record Query

OPTIONAL FUNCTIONS

» HID Proxy/MF Card reader/ WIFI/ External Printer

APPLICATIONS



CORPORATE AND GOVERNMENT



PUBLIC TRANSPORT FACILITIES



SCHOOL AND UNIVERSITIES



BANKS AND HOTELS

CONNECTION DIAGRAM



