

DS-G3

Multi-Biometric Time Attendance & Access Control Terminal



DS-G3 multi-biometric identification terminal which features ZKTeco's innovative Silk ID fingerprint sensor technology. With the world's cutting-edge 3D Neuron Fingerprint Algorithm, it precisely authenticates and enables the device to function automatically when fingerprints are detected. With the latest facial algorithm, it supports fake face detection.

FEATURES

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

SPECIFICATIONS

MAIN SPECIFICATIONS

- » Fingerprint Capacity 5,000 templates
- » Transaction Capacity 100,000 templates
- » Face Capacity 3,000 (1:N) / 4,000 (1:1)
- » Algorithm Version ZK Finger V10.0 / ZK Face v7.0
- » Wiegand Signal Input & Output
- » Display 4.3" color TFT LCD Screen
- » Communication TCP/IP, USB-host
- » Wiegand Signal Input & Output
- » Power 12VDC, <500mA
- » Operating Temperature 0°C~45°C
- » Dimension 199.2 x 171.8 x 96.9 mm
- » Compatibility ZKTime.Web

STANDARD FUNCTIONS

- » ID Card/Workcode/WDMS
DST/Bell-schedule/PhotoID/
Attendance Status Auto
Switch/Custom Wallpaper &
Screen Saver/Record Query
- » Multiple Verification Modes
Alive Finger Detection

OPTIONAL FUNCTIONS

- » 10,000 Card capacity
HID Proxy/MF card reader
WIFI/3G/External Printer
- » Battery 2,000 mAh
- » PoE (Stand. IEEE 802.3at)

APPLICATIONS



CORPORATE AND GOVERNMENT OFFICES



PUBLIC TRANSPORT FACILITIES



SCHOOL AND UNIVERSITIES



BANKS AND HOTELS

CONNECTION DIAGRAM

