

G2Fingerprint Time Attendance & Access Control Terminal



G2 fingerprint identification terminal features ZKTeco's innovative Silk ID fingerprint sensor. With 3D Neuron Fingerprint Verification Sensor-Activation and Anti-Interference technology, it precisely detects dry, wet, and rough fingerprints, and operates well under strong sunlight environment. With the latest core-board, the fingerprint capacity is enlarged to 40,000.





Features



Modern Design & Interactive UI



Revolutionary SilkID Fingerprint Sensor



Multiple Verification Modes: Fingerprint / Card / Password



Outstanding Performance With Dry, Wet and Rough Fingers



Optional Wi-Fi or 3G









Specifications (G: GL Exclusive Feature)

Capacity

Fingerprints 40,000 Cards 40,000 Transactions 200,000

Communication

TCP/IP USB Host Wiegand Input / Output

Access Control Interface

Lock Relay Output Alarm Output Exit Button Door Sensor External Bell Output

Hardware

G 1.2GHz High Speed CPU Memory 128MB RAM / 256MB Flash SilkID Fingerprint Sensor 3.5 Inches TFT-LCD Screen Hi-Fi Voice & Indicator Tamper Switch Alarm

Standard Functions

ID Card / Work Code / ADMS DST / SMS / Bell Schedule Attendance Status Auto-Switch Record Query / Photo ID Anti-Passback Custom Wallpaper & Screen Saver

Optional Functions:

HID Proxy / Mifare Card Reader External Printer Wi-Fi / 3G

Special Functions

Multiple Verification Modes

Alive Finger Detection

Compatibility

BioTime 7.0

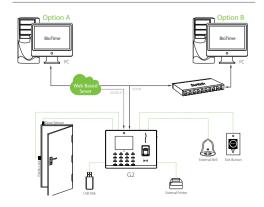
Additional Info

Working Temperature: $0 \, ^{\circ}\text{C} \sim 45 \, ^{\circ}\text{C}$ Dimensions: $206.0 \times 153.0 \times 42.9 \, \text{mm}$ Fingerprint Algorithm ZKFinger v10.0 FAR \leq 0.0001% FRR \leq 0.01%

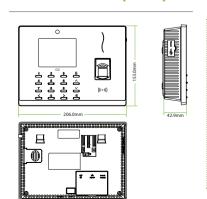
Power

Operating Voltage 12V DC Current Draw < 500 mA

Configuration



Dimensions (mm)



ZKTeco Middle East www.zkteco.me E-mail: zk me@zkteco.com









© Copyright 2016. ZKTeco Inc. ZKTeco Logo is a registered trademark of ZKTeco or a related company. All other product and company names mentioned are used for identification purposes only and may be the trademarks of their respective owners. All specifications are subject to change without notice. All rights reserved.