





SF1005-QR

Multi-Biometric Face & Palm vein Access Control Reader

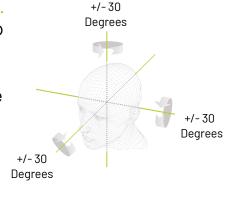
FEATURES:

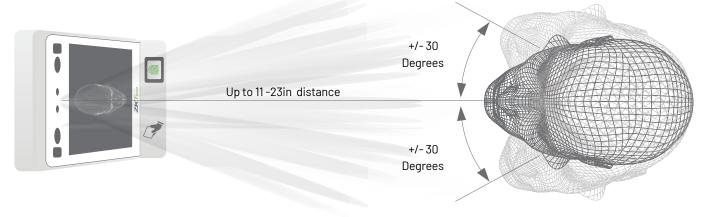
- ·Enhanced Visible Light Facial Recognition with Deep Learning
- · Multiple verification with palm vein, RFID and/or Facial Recognition
- ·5-inch touch LCD
- Dual-camera supports both infrared & visible light to achieve superior accuracy and matching-speed
- · 6,000 face templates capacity

- Recognition distance from 11 -23 in
- · Inter-operates with external RS232/485 and Wiegand reader
- · Supports TCP/IP and optional Wi-Fi communication

Extended read-range reduces foot traffic bottlenecks.

SF1005-QR recognizes authorized users' faces from up to 6 feet away while they're walking. It's also designed with a 30-degree angle tolerance so users don't need to stop and stare directly into its camera before attempting door/turnstile access.





SPECIFICATIONS:

ModelSF1005-0R

LCD5-inch touch screen CPUQuad-core A17 1.8 GHz

Memory Camera_{2G} RAM / 16G ROM

Communication 2MP dual lens, infrared and visible light

RS-232/485 and Wiegand input for interoperability with external readers and Wiegand output for access control

panels

Accessory Door lock, door sensor, alarm, exit button, & aux input

Audio Loudspeaker

User Capacity Face 10,000

Capacity Fingerprint 3,000

Capacity RFID_{10,000}

Card Capacity Voltage 10,000

Temperature 200,000 Humidity 12V 3A

-40 - 140 ° F

20% - 90%

Software ZKBioSecurity

OPTIONAL ZKTECO ACCESSORIES:

DIMENSIONS (INCHES)



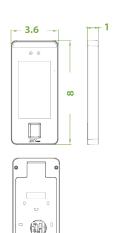
RS485 Fingerprint Reader



RFID Reader



Exit Button



ZKTeco USA

1600 Union Hill Rd., Alpharetta GA 30005

Phone: (862) 505 - 2101 • Fax: (862) 204 - 5906 • sales@zktecousa.com • www.zktecousa.com

© Copyright 2020. ZKTeco Inc. ZKTeco Logo and ZKTeco USA Logo have registered trademarks of ZKTeco or a related company.

All other product and company names mentioned are used for identification purposes only and may be trademarks of their respective owners.

All specifications are subject to change without notice. All rights reserved.