





SF1005V

Multi-Biometric Face & Fingerprint Access Control Reader

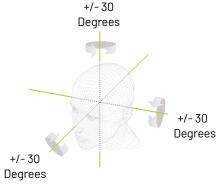
FEATURES:

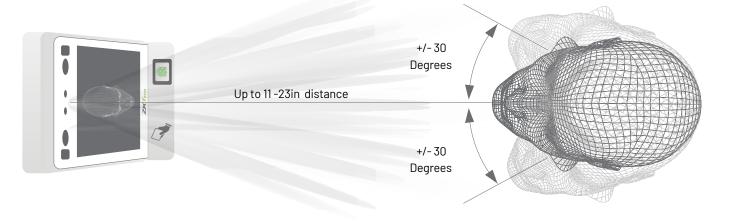
- Enhanced Visible Light Facial Recognition with Deep Learning
- Multiple verification with Fingerprint, RFID and/or Facial Recognition
- ·5-inch touch LCD
- Dual-camera supports both infrared & visible light to achieve superior accuracy and matching-speed
- · 6,000 face templates capacity

- 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.

SF1005V 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:

Model SF1005V

LCD 5-inch touch screen

CPU Ouad-core A17 1.8 GHz

Memory 2G RAM / 16G ROM

Camera 2MP dual lens, infrared and visible light

Communication RS-232/485 and Wiegand input for interoperability with

external readers and Wiegand output for access control

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

Audio Loudspeaker

User Capacity 10,000

Face Capacity 6,000

Fingerprint Capacity 10,000

RFID 10,000

Card Capacity 200,000

Voltage 12V 3A

Temperature -40 - 140 ° F

Humidity 20% - 90%

Software ZKBioSecurity

OPTIONAL ZKTECO ACCESSORIES:

DIMENSIONS (INCHES)



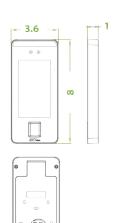
RS485 Fingerprint Reader



RFID Reader



Exit Button



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