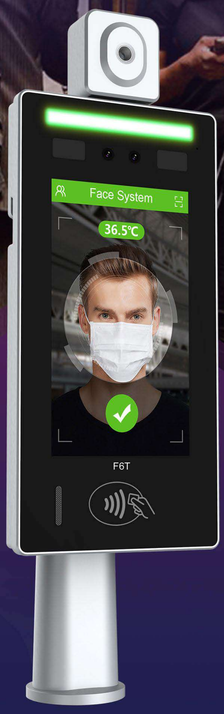
Telpo

Access Control Terminal with Temperature Measurement

Thermometry + Face recognition + NFC + Fingerprint verification

F6T



Infrared Thermography

Error range: ± 0.3 °C / ± 0.6 °F
Distance: 50~70cm
Heat alarm

Binocular Liveness Detection

Anti-fake recognition rate > 99.5%
Mask detection

Smart Video Intercom System

Faster identification of visitors

Support Multi-language Display and Broadcast

Applicable to different countries and regions

Mask Detection | Face | NFC | Fingerprint | Tamper Protection | Telpo Cloud | Video Intercom

F6T

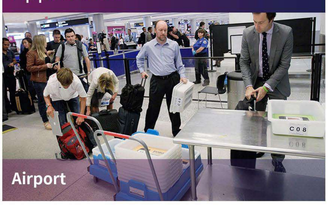
Access Control Terminal with Temperature Measurement

Specification

OS	Android 9.0 or above
Processor	Octa-Core 1.8GHz
Memory	2GB DDR, 16GB eMMC 1GB DDR, 8GB eMMC (Optional)
Display	7-inch, 600*1024
Keys	1 Reset Key
Face Camera	Dual-lens Camera (RGB+IR) Single-lens Camera (RGB) (Optional)
Fill Light	White/Red/Green LED
Communications	Ethernet/WiFi/Bluetooth LTE (Optional)
Temperature Measurement	Resolution: 16*12 (Optional: 32*32 or 32*24) Distance : 50 ~ 70cm Accuracy : ± 0.3 °C / ± 0.6 °F
Contactless Card Reader (Optional)	ISO14443 Type A/B, Mifare, ISO18092 compliant
Fingerprint Scanner (Optional)	ANSI/INCITS 378, ISO/IEC 19794-2, ISO/IEC 19794-4
Audio	Digital Audio Speaker, Microphone
Peripheral Interface	1 DC Port, 1 RJ45, 1 Micro USB, 1 Wiegand, 1 RS485, 2 Relay, 2 I/O
Tamper Protection	Support
Power Supply	12V/2A
Bracket	Wall Mount Bracket, Turnstile Mount Bracket
MDM (Optional)	Mobile Device Management
Certification	CE, FCC

Note: Reserve the right to change the parameters without prior notice.

Application


Airport

School and University

Government Building

Public Transport

Exhibition

Telepower Communication Co.,Ltd.

E-mail: business@telpo.com Skype: telpo_business

Web: www.telpo.com.cn

Add: Foshan City, Guangdong Province, China