FACE
RECOGNITION

Facial Recognition Distance:
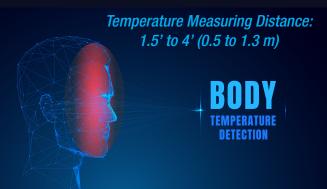*1.5' to 7.5'*
(0.5 to 2.3 m)

Secure and easy-to-use biometric access control and health management

Mask detection option and temperature readings within 0.5°F (0.3°C) accuracy

Temperature Measuring Distance:
1.5' to 4' (0.5 to 1.3 m)

BODY
TEMPERATURE DETECTION

The FTC-1000, designed for facial recognition and temperature detection, ensures hygienic touch-free access and health management. Quick and easy installation makes it suitable for any environment.

Management software is included for configuration and administration of devices. The terminal recognizes faces even if the user is wearing a mask (PPE). This biometric solution is designed to promote the health and safety of employees and visitors.

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CDVI
Security to Access

FTC-1000
AI Facial Recognition Temperature Scanner

Automatic Management of Entrances for Epidemic Prevention

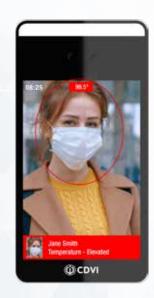# FTC-1000 AI Facial Recognition Temperature Scanner

SPECIFICATIONS

◇ Display: 7'' HD LCD
600 x 1024

◇ Camera Resolution :
2 Mega Pixel (JPEG)

◇ Face database capacity:
30,000 Face (template)

◇ Response Speed:
200 ms

◇ Temperature sensor:
Thermopile Infrared

◇ NDAA compliant

◇ Feedback:
- on display
- vocal message
- email notification

◇ Operating temperature:
50°F to 122°F
(10°C to 50°C)

◇ Power Supply (Provided):
12 VDC / 2 A

◇ Monitor Dimension:
8.6" W x 4.4" H x 0.85 L"
(22.8 x 11.2 x 2.2 cm)

Voice and Visual notification in the presence of a high temperature.

ACCESSORIES

C20 DESKTOP
1.3" x 7.4" H
(33 x 189 H cm)

C60 BASE
24"
(60 cm)

C110 BASE
43"
(110 cm)

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