

Autonomous temperature measurement system.

Purpose -

The system applies thermal imaging principle in face temperature measurement and calculate the body temperature based on the whole face temperature distribution. It speeds up the non-contact body temperature measurement, meanwhile combines near infrared technology and visible light face recognition technology, highly increased the efficiency of vivo detection and the accuracy of face recognition. The system's face recognition capabilities afford better access control and employee management all year round, not only in a crisis or emergency situations around.



0.5 SEC

Advanced face recognition capabilities for quick, secure identification.

± 0.3°

Automatically measures body temperature. Highly accurate, noninvasive device.

99.8%

Real time accurate identify. Automatic delivery of alerts and notifications.

Easy engagement features -

- Gate & sign in Permission Automatic
- Customize & Personalize display Company info.
- Temperature Measurement
- Print authorizations, Data and reports
- QR Code support by device camera or external reader
- Support reading ID & NFC cards
- View on-screen login statistics.
- Multi Lingual Include interface settings.
- Support offline connection and back-up
- Privacy Protection module. Ability to save info.
- Face recognition According to GDPR

Distance Recommend

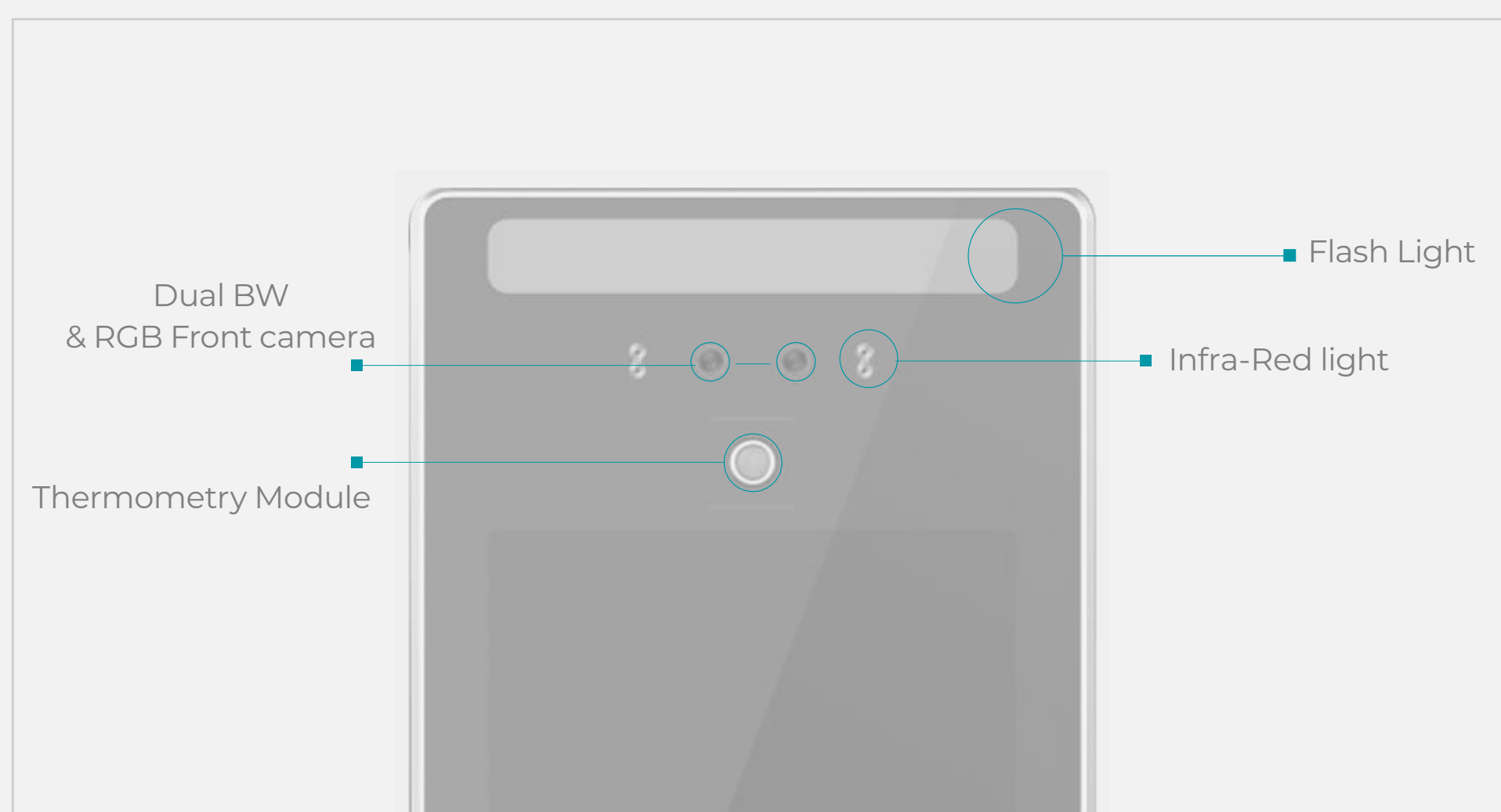
0.5 - 1.5 M
Between device - person

Placing Recommend

Hospitals
Schools
Factories

1:1 - 1:N Check

Retail stores
Offices
Hotels
Gym



Languges Supported

English
Hebrew
Arabic
Russian
Spanish
Italian
German
French
Chinese
Japanese
Korean
And more...



Specially assist to prevent the spread of COVID - 19.

h : 138 mm
w : 257 mm
d : 26.5 mm