SCM

SCM International (US) Co., Ltd.

EMA High Definition Infrared Thermal Scanner

Usage Features:

- Can register faces and temperatures at a walking pace

- Facial detection storage is turned off by default, protecting the privacy of individuals

- Alarms can be in the form of audio response or physical display so that notifications can be discreet and handled accordingly

- Split computer display with infrared scan and heat map representations along with HD camera display

- Ease of access, software once setup will require no changes

- Non-intrusive interface

How it works:

- Facial Detection AI is used to register faces for most accurate reading of feverish symptoms

- When a user enters the frame, a box will appear around their face and a temperature will be displayed

- Multiple people can be temperature checked at the same time, separating our device from others on the market which can only scan one person at a time

- Temperature alarm will sound or be displayed if someone is over the desired temperature threshold

- The margin of error on temperature reading is +/- 0.3°C

For more information, please contact:
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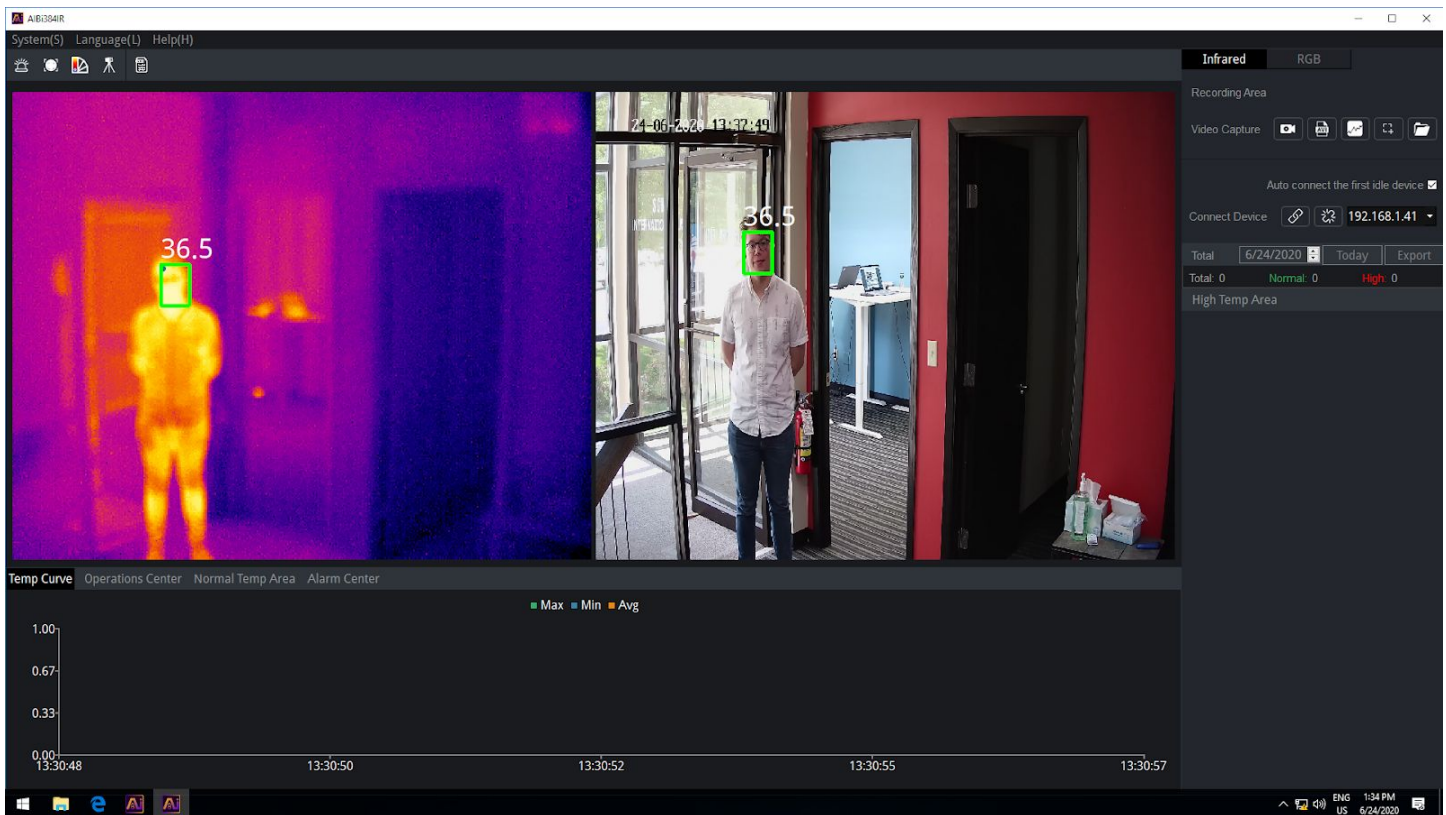
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EM-TPC384
AI(Binocular Camera)

Wide detection able to handle multiple people!

Laptop

A clear and friendly interface!

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