

# Thermal System with **THERMOMETER** and the alerting solutions mask-free



High Precision

Non-contact Solution

## To make an accurate measurement;

- Choosing the right product
- Establishing the right system
- Making the right settings on the system
- Choosing the properly trained technical firm

## WHY SHOULD THERE BE A THERMAL A THERMAL CAMERA SOLUTION?

- There is no any contact while the temperature measurement.
- Anomalous metrology is automatically measurement.
- Photos of the sick people are archived automatically.
- Our device, which is produced as face recognition infrared thermal fever meter, detects the person from 3 meters away and directs it to the device with a voice command and will measure the body temperature by using face recognition method at a distance of 50 cm.
- The non-contact body temperature measurement device will allow the passage of staff or visitors by enabling automatic opening of the doors, turnstiles etc. devices after sensing the normal body temperature.

## Collectively thermometric conductivity **THERMOMETRY**

- Easy set-up and usage It allows you to make high-precision up to 3C and contactless measurement, use the thermal camera solution that can measure the body temperature up to 3m distance, with high accuracy and efficiency with its "Artificial intelligence algorithm" and allows you to get fast results. Automatically capture abnormal temperature alarm And take photos and record continuous video Ability to measure up to 16 people at the same time.

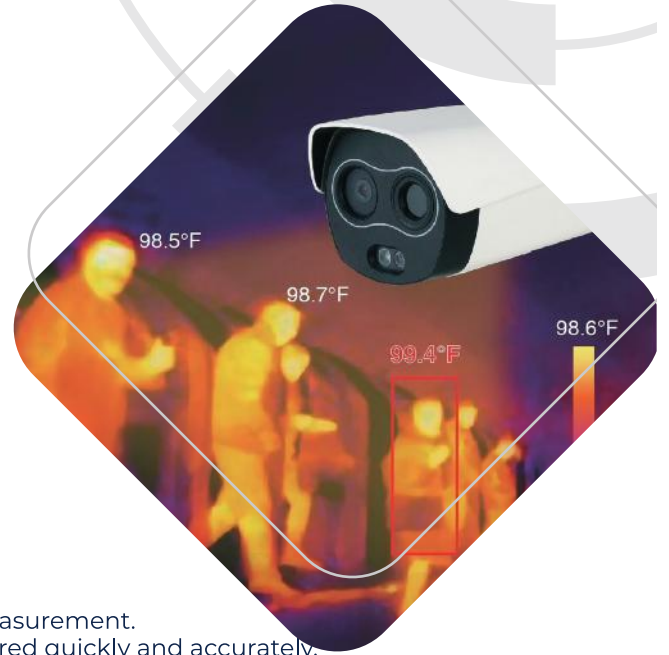
## WHY SHOULD THERE BE A THERMAL A THERMAL CAMERA SOLUTION?



- There is no any contact while the temperature measurement.
- At the same time, more than one person is measured quickly and accurately.
- Anomalous metrology is automatically measurement.
- Photos of the sick people are archived automatically.

## Usage Areas

Fields of Application	State institutions and organizations
Aerodromes	Shopping Centers
Train Stations	Schools
Bus stations	Productive facilities
Harbours	Every setting that is entered and exited collectively
Hospitals	



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# Face recognition and Card PERSONNEL FOLLOW-UP

Face detection technology is the minimum level that troubles and the quickest **Technology**. The most distinct identity is the face of Human

- The face detection analyses a person's face image with a Digital video camera
- It can measure whole facade construction including eyes, nose, mouth and Edge distance of chin
- These measurements hide in a database and use when a user come to Front of the camera.

## Personnel Follow-Up Terminal



## Face Detection Device



- 1500 Face Detection Capacity,
- 1,500 Fingerprint
- Multilanguage Support
- Communication: TCP/IP, USB-host
- High Verification Rate
- Improvable with
- Flexible firmware support
- Fluent and high-level interface
- Integration with electronic audiences



## Adorel face detection Personnel follow-up



- Every face has characteristics.
- Every face has almost 80 nodal points.
- With facial recognition technology, the distance between the eyes, the width of the nose, the depth of the eye pits, the shape of the cheekbones, the length of the jaw line, etc. measured.

Face recognition and Card

# PERSONNEL FOLLOW-UP



▶ **With thermal system** THERMOMETER

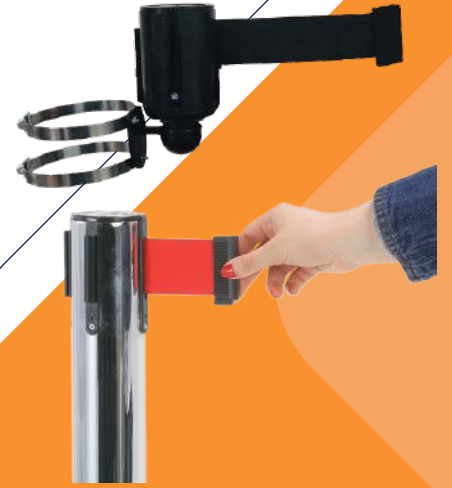
▶ **In a body** THERMOMETER



▶ **Lane Barrier**



# Lane Barrier



- ▶ Router lane barriers, which are used to direct human masses such as customers and visitors, offer successful solutions in institutions and organizations.
- ▶ It is used in the banks, educational institutions, entrances and exits of public and private institutions shopping centers, cash registers of stores, airports, embassies, Military facilities.
- ▶ In order for the lane barriers to be connected to each other, it must be taken 2 pieces and they must be team up.
- ▶ There are mechanisms that you choose to connect in four directions on each lane barrier application.
- ▶ There is a rubber sole on the base sections to prevent scratching.
- ▶ It is a domestic production and has 2 years warranty and unlimited spare parts support.

## Lane Barriers are Gathered under 3 Main Headings.

- ▶ Free Standing Barrier
- ▶ Pipe-mounted barrier
- ▶ Wall type Barrier