Fever scanning systems

BriteQ
LIGHT RESEARCH ®

PERFECT
FOR
CONTACTLESS
FEVER
MONITORING

BT-FEVERCAM (art. B09902)

- Thermographic fever detection camera equipped with an inventive 256x192 IRFPA-sensor!

- Thanks to Artificial Intelligence, this camera simultaneously scans the temperature of large flows of people.

- Perfect for non-contact fever monitoring at entrance of schools, universities, malls, companies, sports centers/clubs, hospitals, bus/railway stations, concerts, museums, ...

- The included PC Software installs easily on any PC, laptop or tablet with WIN10 64bit operating system.

- Multi-target temperature measurement up to 2m distance with 0,5°C accuracy!

- The automatic "fever alarm" can be enabled or disabled based on your specific need. Confidential manual monitoring is possible.

- A thermo snapshot can be saved. But this the function can be disabled based on your specific need.

- Measurement range: 30 – 45°C

- Setup takes only a few minutes and operation is very easy!

- Components included:

  - Thermo camera
  - Tripod
  - PC Software
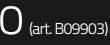 - Camera & tablet mounting rail • USB-cable
  - USB-A to USB-C adapter

- Windows® PC/tablet not included

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Screen not included

BT-FEVERCAM2 PRO (art. B09903)

• Hi-tech thermographic fever detection system using 2 cameras:

• 1 Thermo camera equipped with an inventive 256x192 IRFPA-sensor

• 1 Visual light camera equipped with a 1280x768 pixel sensor

• Thanks to Artificial Intelligence, this camera simultaneously scans the temperature of large flows of people.

• Perfect for non-contact fever monitoring at entrance of schools, universities, malls,
  companies, sports centers/clubs, hospitals, bus/railway stations, concerts, museums, ...

• In addition, the camera can also check and warn when people without a face mask are detected!

• The system includes a micro-computer with pre-installed software:
  just connect the system to an optional video monitor using the included HDMI-cable and you are ready to run!

• No PC needed, even an IR-remote control for easy operation is included!

• Multi-target temperature measurement up to 4m distance with 0,5°C accuracy!

• The automatic "fever alarm" goes off and a combined thermo + visual snapshot is saved when
  a person with increased temperature passes: very easy to recognize someone with fever!
  Both functions can be disabled for manual follow-up if your specific application requires this.

• Measurement range: 30 – 45°C

• Setup takes only a few minutes and operation is very easy!

• Components included:

  • Dual lens thermo + visual light camera • Tripod
  • Micro-computer with software
  • IR-remote control
  • HDMI-cable (video monitor or TV with HDMI-input optional)

• Screen not included

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