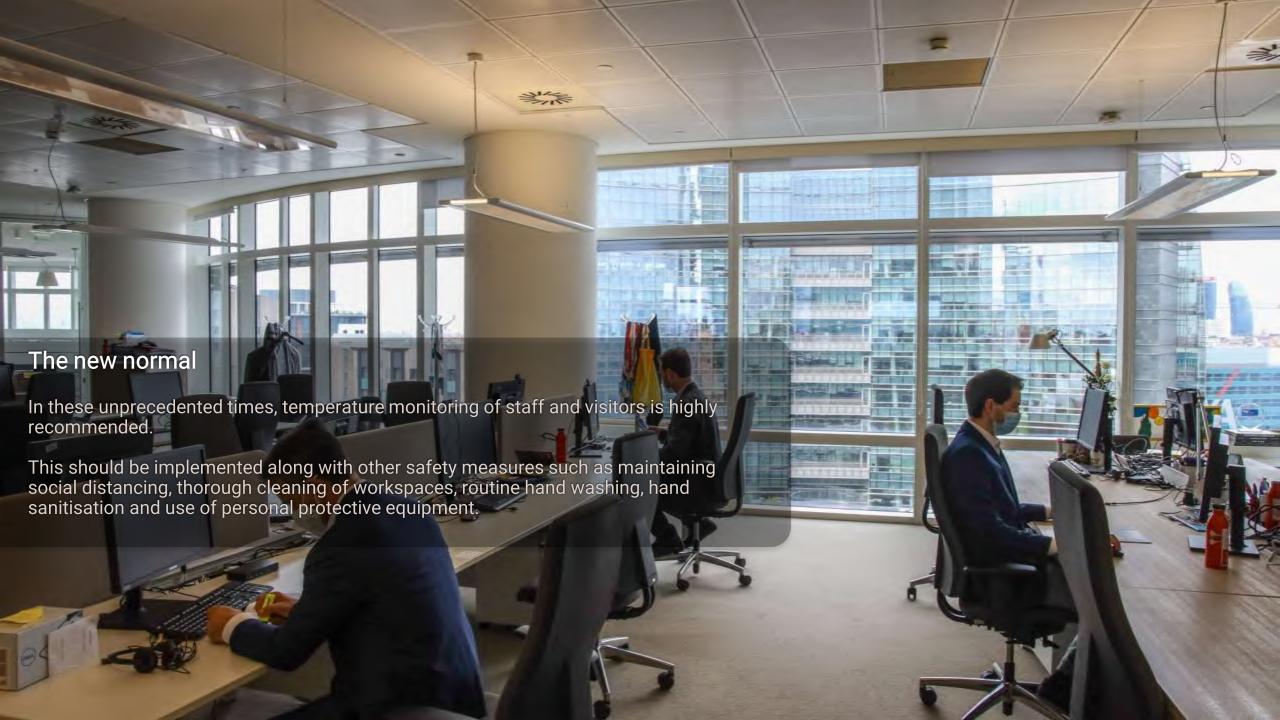


Smart Temperature Monitoring







A familiar sight

With up to an 81.8% chance of fever being the first symptom to show up in COVID-19 (according to a recent study by The University of Southern California), widespread and effective temperature checking could well be key in controlling the spread of this devastating and often difficult to detect disease.

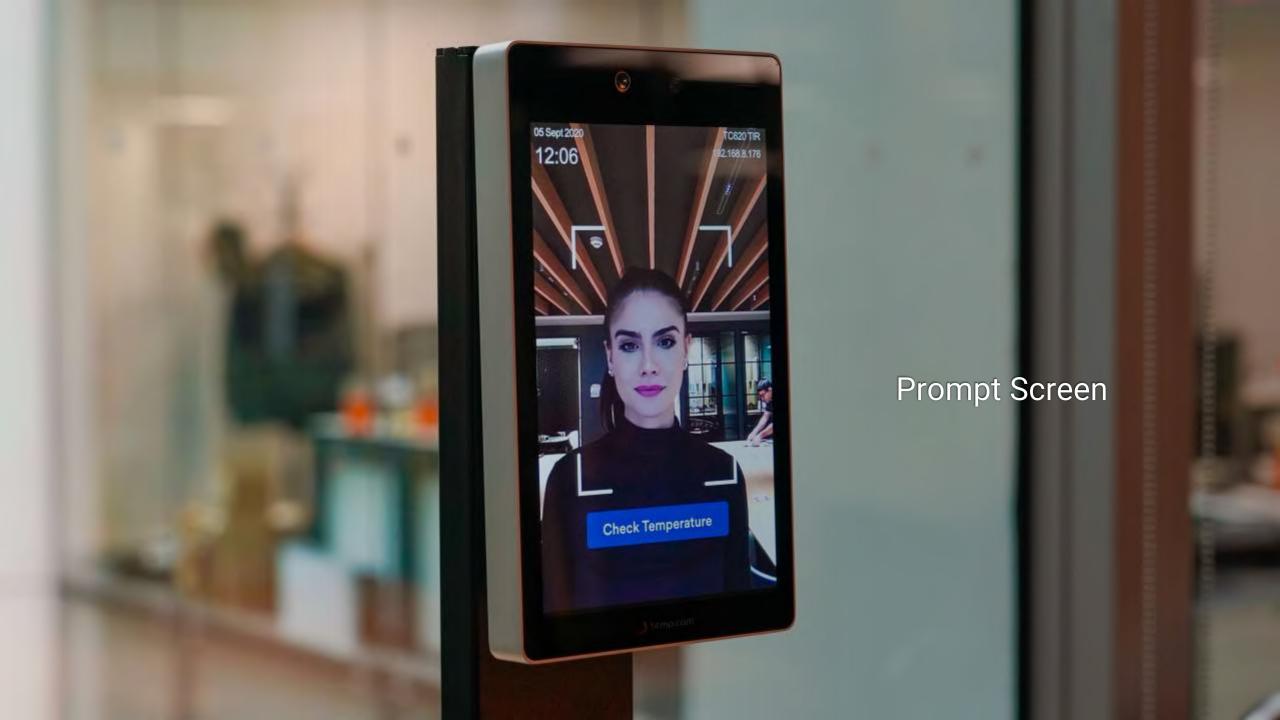
Handheld thermometer guns are not the answer

"These devices are notoriously not accurate and reliable," Dr. James Lawler, a medical expert at the University of Nebraska's Global Centre for Health Security, told The New York Times.

A reliable temperature monitoring system would be a good indicator of infection numbers in any given place. Likewise, as restrictions ease and we begin to return to the new normal, we must adapt more accurate monitoring of staff and the public.

temp.cam is a highly effective, automatic temperature monitoring solution developed in the UK and in use around the world

- Temperature monitoring for individuals.
- Quick & contactless.
- Easy to use with large display.
- Built in infrared temperature sensor and camera.
- Audio alert to inform users if a high temperature is detected.
- Industrial Grade Thermal Sensor +/ 0.3 °C (Made in Germany).
- High temperature alerts sent by email.
- Real time remote monitoring via online dashboard.

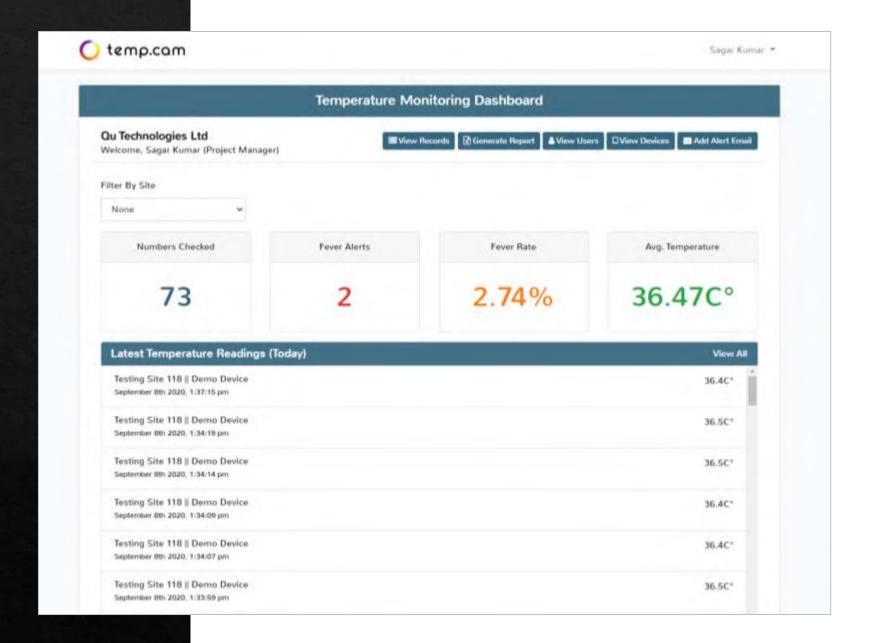


05 Sept 2020 12:18 Normal T: 36.7℃

Normal Temperature Check (35.9 °C - 37.9 °C)

High Temperature Check (38°C and above)

Remote monitoring dashboard



High Temperature Alert @ Portman House

temp.cam <no-reply@temp.cam> To admin@quscan.com 7:01 🏻

T

Reply Reply all Forward Delete Add to Safe Senders Add to Blocked Senders

High temperature alerts sent by email

temp.cam

Hello

A high temperature has been detected at one of your sites.



Site Name: Portman House

Time: Aug 18th 2020, 05:01:46 pm

Temperature: 38.50

Thank you for using temp.cam!

If you're having trouble clicking the "See on Dashboard" button, copy and paste the URL below into your web browser: http://dev.temp.cam

See on Dashboard

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Proven use in multiple industries

- 24/7 Automatic Monitoring
- 10,000+ Checks per day
- 8 Countries
- 250+ clients









































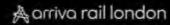






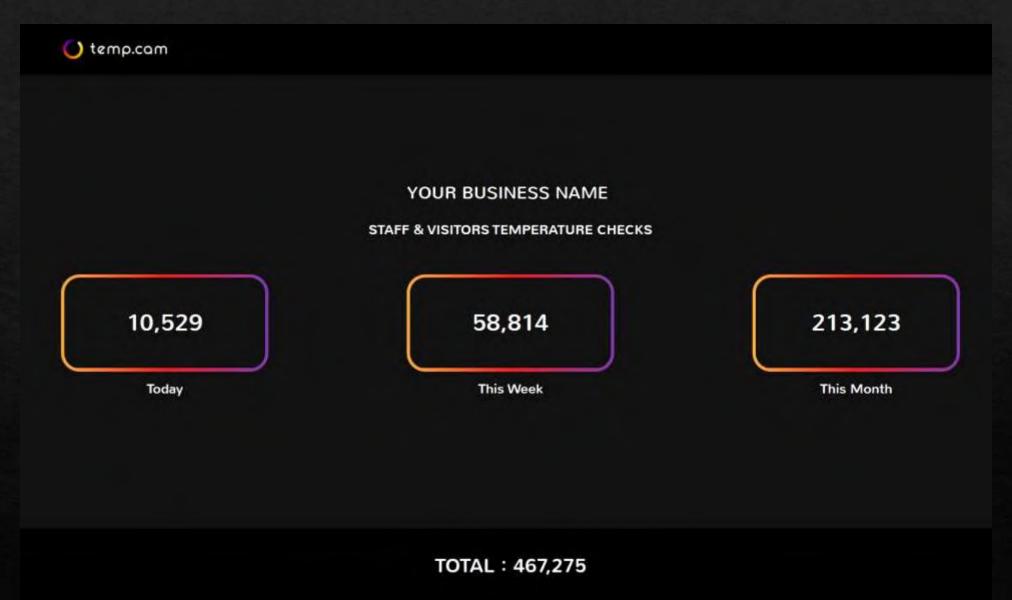








Reassure visitors & customers with real time temperature check data





Technical Specification

- Assembled in the UK
- 12-month warranty
- ISO27001 Certified Secure UK data servers
- Custom Software
- Full technical support

(€ ® RoHS



POWER & WEIGHT

DC12V / Consumption 5W
Dimensions 215x125x20mm
Tablet Weight < 1kg
Parameters
Range 35~42°C
Precision ±0.3°C
Detection distance 0.4m~0.7m
Working Humidity 0%-90%

CAMERA

Lens focal length: 1.8mm Field of View: 118°

Mini illum: 0.01 Lux @ F1.2 colour mode

Dynamic Range: ≥100dB S/N Ratio ≥43db (AGC OFF)

EXPOSURE

Program mode (customisable shutter interval), Shutter mode (1/5-1/20,000s) support for slow shutter

White balance: Auto, indoor, outdoor, sodium lamp mode, manual

Digital noise reduction: Support DNR, 3DNR

Day & night mode: Fixed colour

Video compression

H.265 Main Profile / H.264 High-profile / M-JPEG / Max resolution: 1920x1080@30fps

RESOLUTION

Mainstream: 1920x1080, 1280x960, 1280x720, 720x576 Sub stream: 640x480, 352x288 \, 320x240 176x144

MJPEG 1920x1080、1280x720、closed Output bit rate (CBR or VBR), Bitstream settingrange: 32Kbps~10Mbps / Audio

compression G711, PCM

Character overlay: Date and time / Product ID / Device IP

ΑI

Recognition speed ≤300ms Live detection support Mask detection support Body temperature support

INTERFACE

Ethernet RJ45 interface Wiegand: 1ch Wiegand output interface

Switch: 1ch relay output

MIC: Built-in

Audio: Built-in 2ch audio



Advanced features

Upload staff images to log checks using facial recognition

Detect / Enforce face masks

Access control integration to open doors / gates

Multi user role based access

Custom solutions available to integrate Keypads / QR scanners to log staff checks



Demo and further information

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