



SECURITY AND SURVEILLANCE

Security is paramount in our day to day lives, whether that be the physical safety and welfare of our staff and clients, or the precautions we all take to keep our systems running and our data protected.

As a **Hikvision Silver Partner**, the surveillance portfolio we supply encompasses a suite of Hikvision camera and access control technologies that can provide additional layers of safety and security for your premises, staff and visitors.



Thermal Cameras

Temperature screening through thermographic cameras is a non-invasive, non-contact method of reading the body temperature of individuals within range in real time. When calibrated in situ, our range of **Hikvision thermal cameras** can quickly detect elevated body temperatures (EBT) which may indicate the presence of a fever in an individual.

- Non-contact body temperature readings, avoiding unnecessary physical contact
- Accurate to within $\pm 0.3^{\circ}\text{C}^*$
- Detect elevated body temperatures which may indicate fever
- Visual and audio alerts for abnormal temperature readings
- Instrumental in track and trace of individuals
- Efficient with readings in a second
- Capable of multiple simultaneous readings within target zone



Key Facts	Long-Range Thermographic Bullet DS-2TD2636B-15/P	Mid-Range Thermographic Bullet DS-2TD2617B-6/PA	Short-Range Thermographic Turret DS-2TD1217B-3/PA	Handheld Thermographic Camera DS-2TP21B-6AVF/W
Resolution in thermal channel	384 x 288	160 x 120	160 x 120	160 x 120
Detection distance range	2.5 - 9m	1.5 - 3m	0.8 - 1.5m	1.5 - 2m
Temperature range	30°C - 45°C	30°C - 45°C	30°C - 45°C	30°C - 45°C
Standalone temperature accuracy	$\pm 0.5^{\circ}\text{C}$	$\pm 0.5^{\circ}\text{C}$	$\pm 0.5^{\circ}\text{C}$	$\pm 0.5^{\circ}\text{C}$
Temperature accuracy with calibration device	$\pm 0.3^{\circ}\text{C}$	$\pm 0.3^{\circ}\text{C}$	$\pm 0.3^{\circ}\text{C}$	N/A

For more information call **020 8300 9495** or go to **www.premierchoicegroup.com**

Facial Recognition (inc. Thermography)

Advanced facial recognition combined with other powerful technologies, such as mask detection, card reading and thermographic body temperature screening, enables a new level of security in access control. The Hikvision Access Control Face Recognition Terminal is a revolutionary device that integrates all of the above.

- Detect elevated body temperatures which may indicate fever
- Accurate to within $\pm 0.5^{\circ}\text{C}$
- Visual and audio alerts for abnormal temperature readings
- Instrumental in track and trace of individuals
- Efficient with detection and readings within a second
- Contactless ID card reading
- System capacity for 50,000 faces, 50,000 cards and 100,000 events



Flow Management

Flow management can be a really effective tool in measuring footfall, identifying busy periods, informing operations and optimising staffing schedules; but people counting can also help to control the numbers in the building, therefore protecting the individuals on site by preventing over-crowding and enabling safe social distancing.

- Counts individuals in and out at key access points separately
- Key for density control
- Supports real-time uploading
- Capable of target filtering by height
- Reporting features



Metal Detection (inc. Thermography)

Metal detection is not a new technology; a standard and familiar security procedure at airports and venues. However, when combined with facial recognition, body temperature screening and density regulation, this familiar piece of kit becomes an advanced gateway for access control. The Hikvision Walk-Through Metal Detector adopts face detection, thermal imagery technology and flow management to become a non-contact temperature measurement security portal.

- Detects metal being carried on or by an individual
- Multi-area alarm lighting (LEDs) to indicate the position of the metal detected
- Non-contact body temperature readings, avoiding unnecessary physical contact
- Detect elevated body temperatures accurate to within $\pm 0.3^{\circ}\text{C}^*$, which may indicate fever
- Visual and audio alerts for abnormal temperature readings
- Instrumental in track and trace of individuals
- Efficient with readings in a second



Our professional solutions provide an array of benefits with long term uses and repurposing options, as well as peace of mind. All solutions come with 3 year device warranty and our Premier Choice Maintenance includes annual calibration. We also have financing options and deferred payment plans available.

To discuss any of the aforementioned solutions, or to arrange a no-obligation consultation, please call us on 020 8300 9495 or email info@premierchoicegroup.com.

*in conjunction with a calibration device.

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