



INTELLIGENT

FACIAL RECOGNITION & THERMAL CAMERA

New Intellicam intelligent facial recognition and thermal cameras are now available from FHD featuring Thermal Imaging for detecting elevated body temperature. Using advanced AI-powered facial recognition, automatic temperature measurements, mask detection and contactless detection. Also features Access control through Wiegand 26/34 bit and ONVIF/RSTP compliant for integration into your NVR.



SEARCH FUNCTION
Browse records of temperature measurements easily and securely.



ACCESS CONTROL
Control who enters your premises according to temperature or facial recognition.



CONTACTLESS
Contactless detection allows for multiple uses without the need for cleaning



COMPETITIVE PRICE
Affordable All-in-one solution in one device. Standalone or working with your



Multiple
 Mounting
 Options

PRODUCT FEATURES

- Face recognition algorithm
- Automatic temperature measurement
- Contactless detection
- Facial mask identification
- Wiegand Output 26/34 bit
- ONVIF/RSTP stream
- Live motion human body tracking
- Working temperature from -30°C to +60°C
- Linux based operating system
- Column, wall or tripod mount
- Access control system with voice prompt
- Time, attendance & temperature records system



MASK DETECTION
 Intelligent Algorithms detects temperature even if users are wearing a



WIEGAND OUTPUT
 Wiegand 26/34 bit on board means you can integrate easily with your existing Access



GERMAN TECHNOLOGY
 Featuring a German made Heimann Sensor, ensuring accurate & reliable temperature measurements.



ONVIF/RSTP STREAM
 Fully Onvif & RSTP Compliant for easy integration to NVR/VMS systems.



*All Pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.