

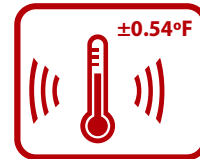


Dahua Thermal Camera

Efficient, Visible, Real-Time Thermal Temperature Monitoring Solution



- Dahua Technology's Thermal Temperature Monitoring Solution is capable of identifying individuals with an elevated temperature.
- Measure skin temperature from 23 feet away and 12 feet wide (5421) or 16 feet away and 7 feet wide (3221) to reduce risk of transmission.
- Rejects false positives such as hot drinks.
- Measures internal body temperature from the eye's inner canthus. For best results, deploy a stanchion and remove glasses and head accessories.

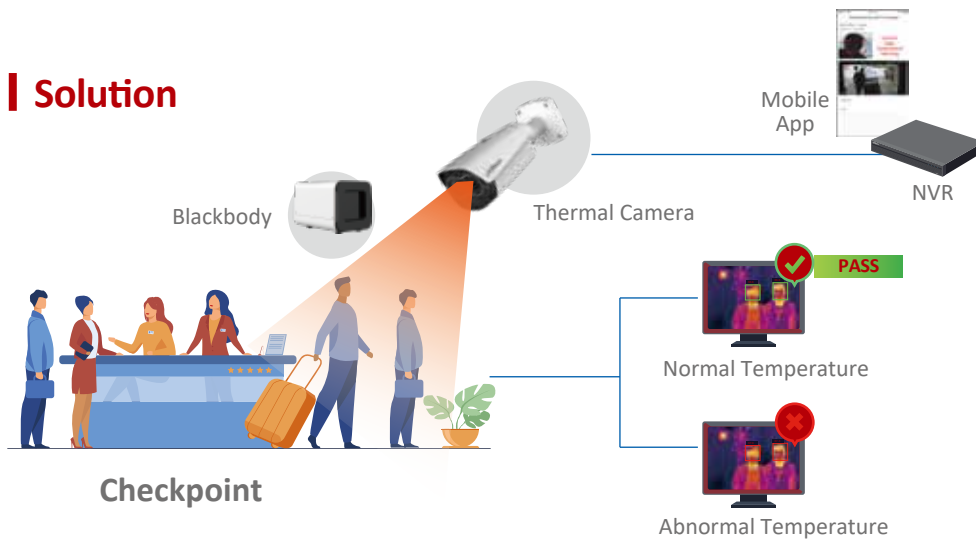


Medical Mask



Hot Drink non-detection

Solution



- Accurate temperature monitoring
- Fast screening without personal contact
- Visual alert when abnormal results are detected

Application Scenario



Hospitality



Public Transportation



Commercial Building



Casinos



Education



Retail

Product Recommendation



DH-TPC-BF5421-T: 400x300
DH-TPC-BF3221-T: 256x192
Hybrid Thermal Cameras

+



JQ-D70Z
Blackbody
Required for human body temperature
(includes power adapter)



DHI-NVR5216-16P-I 4TB
16-Channel 1 U 16 PoE NVR
Statistical report and export
4 channels mask detection / 4 channels face detection

Accessories

Each thermal camera requires a blackbody device for a 1 to 1 ratio.



DH-PFB129W
Camera/Blackbody
Wall Mount



DH-PFB120C
Camera/Blackbody
Ceiling Mount



RQW026-00
Tripod Connector



Camera PSU
DH-PFM320D-US
DC12V 2A
DH-PFM321D-US
DC12V 1A



VCT-999
Tripod



DHL43-F600
Monitor

* Design and specifications are subject to change without notice. | Ver. 2, June, 2020

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The Dahua Thermal Temperature Monitoring Solution is not FDA-cleared or approved. The Solution should not be solely or primarily used to diagnose or exclude a diagnosis of COVID-19 or any other disease. Elevated body temperature should be confirmed with secondary evaluation methods (e.g., an NCIIT or clinical grade contact thermometer). Users, through their experience with the Solution in the particular environment of use, should determine the significance of any fever or elevated temperature based on the skin telethermographic temperature measurement. Visible thermal patterns are only intended for locating the points from which to extract the thermal measurement. For the thermal temperature monitoring solution products are covered by a one-year warranty, including DH-TPC-BF3221-T, DH-TPC-BF5421-T, JQ-D70Z, and not eligible for return for credit.