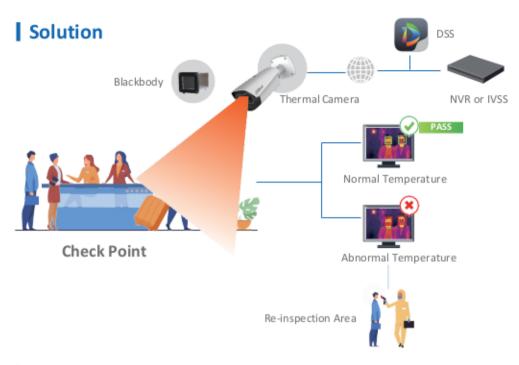
Sietronics

Dahua Thermal Body Temperature Measurement

Efficient, Visible & Real-time



Dahua launches their latest thermal camera, which is capable of high accurate body temperature measuring $\pm 0.3\,^{\circ}\text{C}$ (with blackbody). Built-in Al algorithm for multi-person measuring up to 3 m distance which enables fast and non-contact access.



- Accurate temperature measurement, safe and effective
- Non-contact screening, fast pass
- Multi-person measurement, efficient access
- Visual abnormal alert to facilitate back-tracking
- Non-mask detection for the intelligent control

Application Scenario









| Product Recommendation



DH-TPC-BF3221-T + JQ-D70Z

Thermal: 256*192,7mm

Visible: 2MP,8mm

White light and loudspeaker alarm

Temperature accuracy ±0.3°C

(with blackbody)



DHI-IVSS7008-1I

TPC alarm event linkage Statistical report and export 8 channels mask detection 8 channels face recognition



DHI-NVR5216-16P-I

TPC alarm event linkage Statistical report and export 4 channels mask detection 4 channels face recognition



DSS Express/Pro

Unified TPC device management Real-time temperature display Rich alarm linkage for TPC events Multiple client logins

Design and specifications are subject to change without notice.

Ver. 1, Mar. 2020

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