

Thermal Fever Solutions

You have the following solutions available from Hikvision:

Handheld

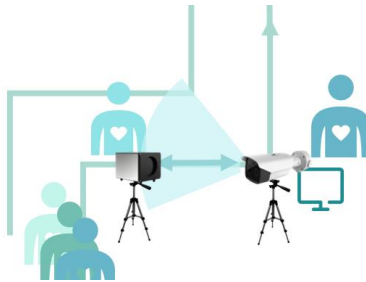
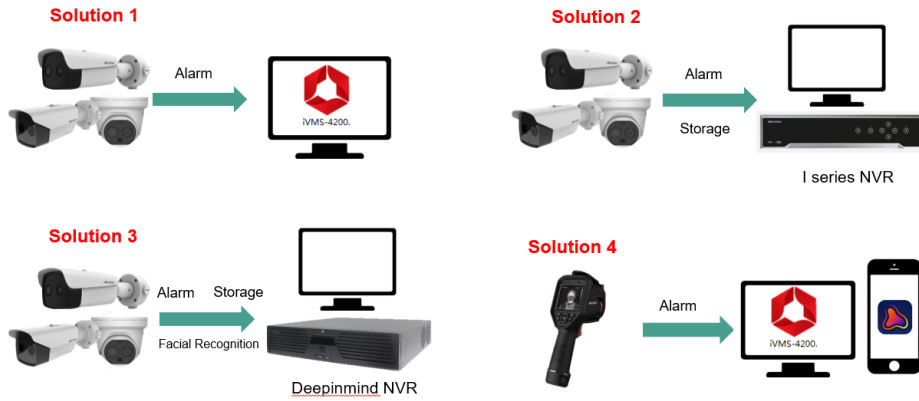
Fixed Fever screening camera on its own

Fixed Fever screening camera + Blackbody accessory

0.5-degree accuracy

0.5-degree accuracy

0.3-degree accuracy



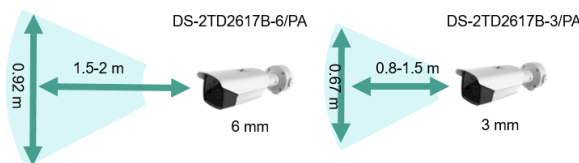
- The blackbody calibrator is used together with the thermal camera, to bring the accuracy down to 0.3 degrees.
- The blackbody calibrator always appears in the upper left / upper right corner of the camera's view.

Part Codes

DS-2TP21B-6AVF/W	Handheld
DS-2TD2636B-15/P	Medium Resolution Bullet Thermal 15mm
DS-2TD2636B-10/P	Medium Resolution Bullet Thermal 10mm
DS-2TD2617B-3/PA	Low Resolution Bullet Thermal 3mm
DS-2TD2617B-6/PA	Low Resolution Bullet Thermal 6mm
DS-2TD1217B-3/PA	Low Resolution Turret Thermal 3mm
DS-2TD1217B-6/PA	Low Resolution Turret Thermal 6mm
DS-2TE127-G4A	Blackbody calibrator (cannot be used with Handheld.)
DS-2908ZJ	Tripod adapter plate for Turret camera (UNC 1/4"-20 tripod connection)
DS-2909ZJ	Tripod adapter plate for bullet camera (UNC 1/4"-20 tripod connection)

The main difference between the low res and medium resolution is the difference in distance from Camera to subject, as you can see in the below image:

Eco range camera coverage area



High-end camera coverage area

