

Thermal TPC-BF3221 without Black Box Configuration Manual

Installation requirement:

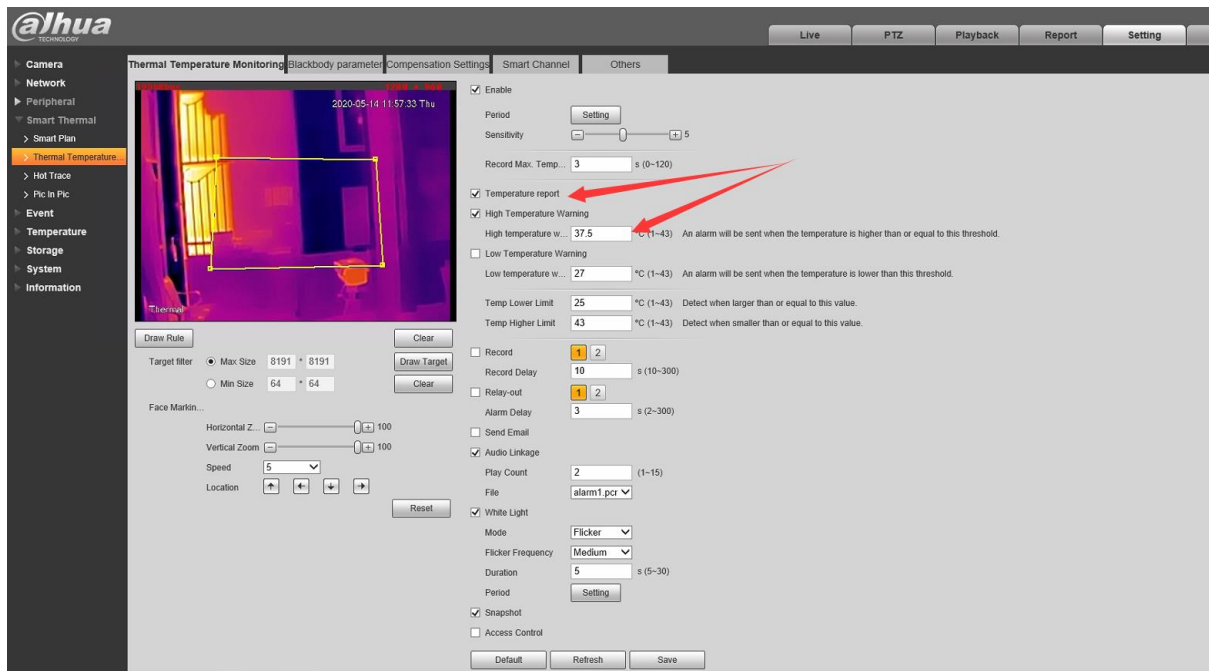
1. Make sure the back ground simple and stable, like use the wall as back ground.
2. Temperature test line need to set at 3m, you will get high temperature while you get closer.
3. The system need to install indoor without a lot of air flow.

STEP1:

Go to setup → smart plan → select and enable

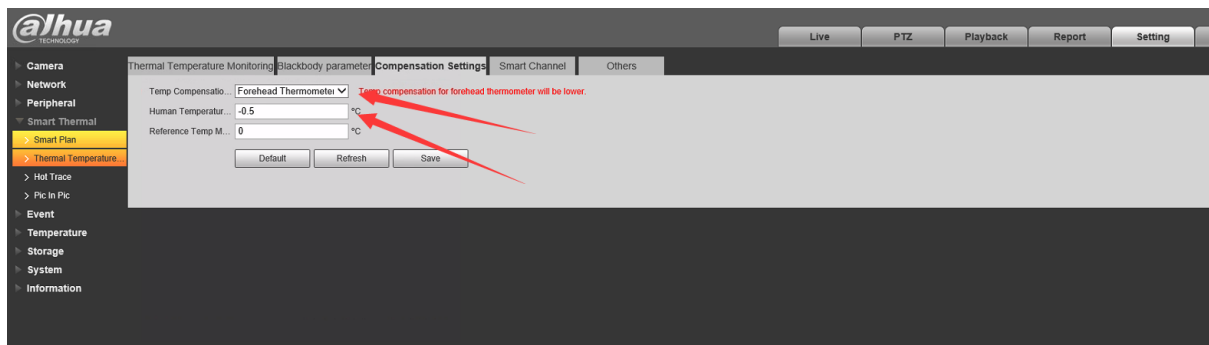
STEP2:

Select enable, select temperature report, setup the high temperature to be 37.5, and save



STEP3:

Setup to forehead mode, setup human temperature to be -0.5



STEP4:

The first time to install, check the environment temperature, setup the Ambient Temp to be the environment temperature

- Camera
- Network
- Peripheral
- Smart Thermal
 - Smart Plan
 - Thermal Temperature**
 - Hot Trace
 - Pic In Pic
- Event
- Temperature
- Storage
- System
- Information

Thermal Temperature Monitoring | Blackbody parameter | Compensation Settings | Smart Channel | Others

Ambient Temp Setto: °C **Notice: Ambient temperature must be accurate; otherwise thermal temperature monitoring might be in accurate!**

Self-adaptive Ambie...: 19.91 °C

Save Times: 2

Last Save time: 2020-05-14 16:39:43