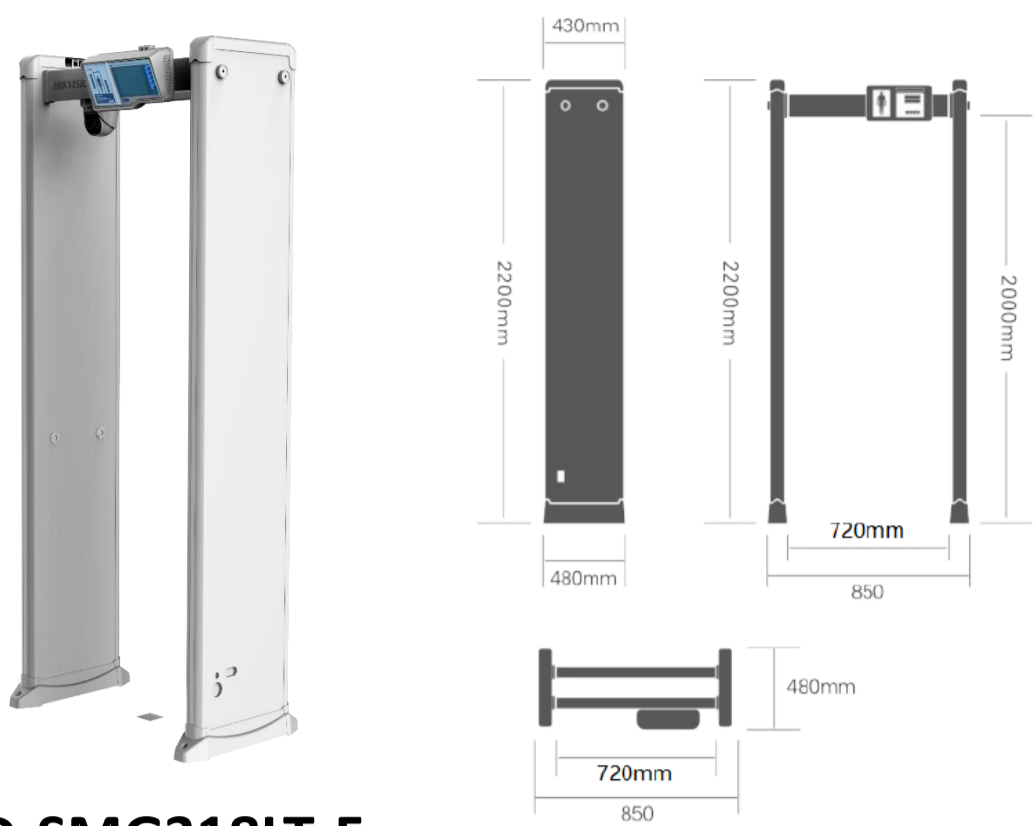




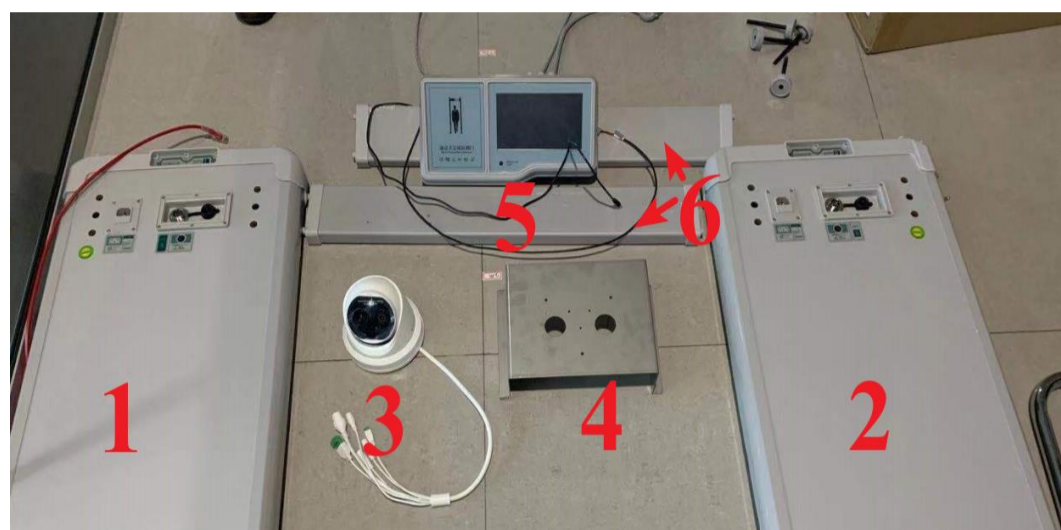
Temperature Measurement Walk-Through Detector Installation & Configuration Guide



Temperature measurement range: 30-45°C
 Temperature accuracy: ±0.5°C (without blackbody)
 Detection distance: 0.5 to 1.5 m
 Target height: 1.45 to 1.85 m
 Operation temperature: 5-40°C, <95 °C RH
 Resolution:160 × 120

ISD-SMG318LT-F

1 Installation



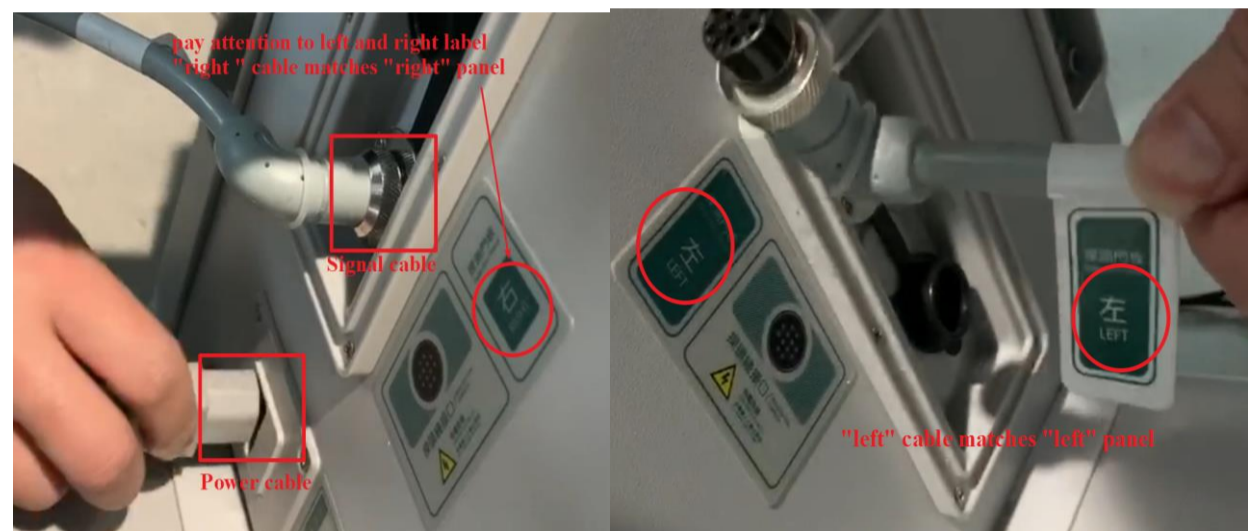
Step1. Check if the following items complete
 1. Left door panel 2. Right door panel
 3. Turret camera 4. Camera bracket
 5. Display screen 6. Left&right connection panel



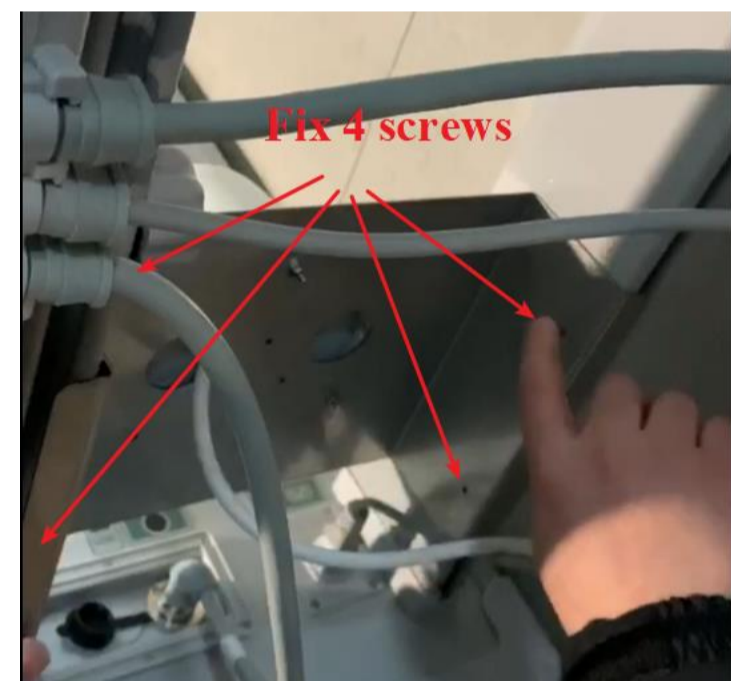
Step2. Fix turret camera and its bracket
 Remove trim from turret camera and fix it on the bracket with 3 screws, then put the trim back



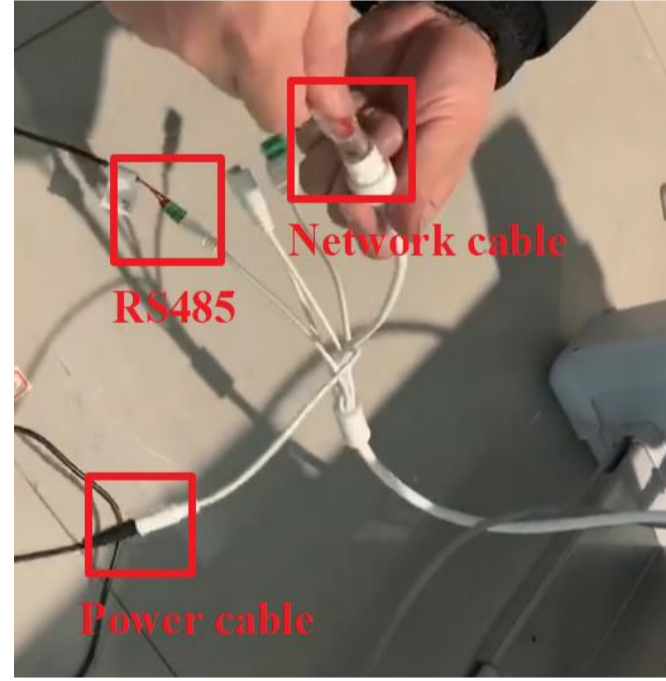
Step3. connect left and right door panel
 1) Connect left and right door panel and tighten the screws



2) Connect the cable. Right side will be power cable and signal cable, the left side will be signal cable only



Step4. Fix turret camera and its bracket
 Remove trim from turret camera and fix it on the bracket with 3 screws, then put the trim back

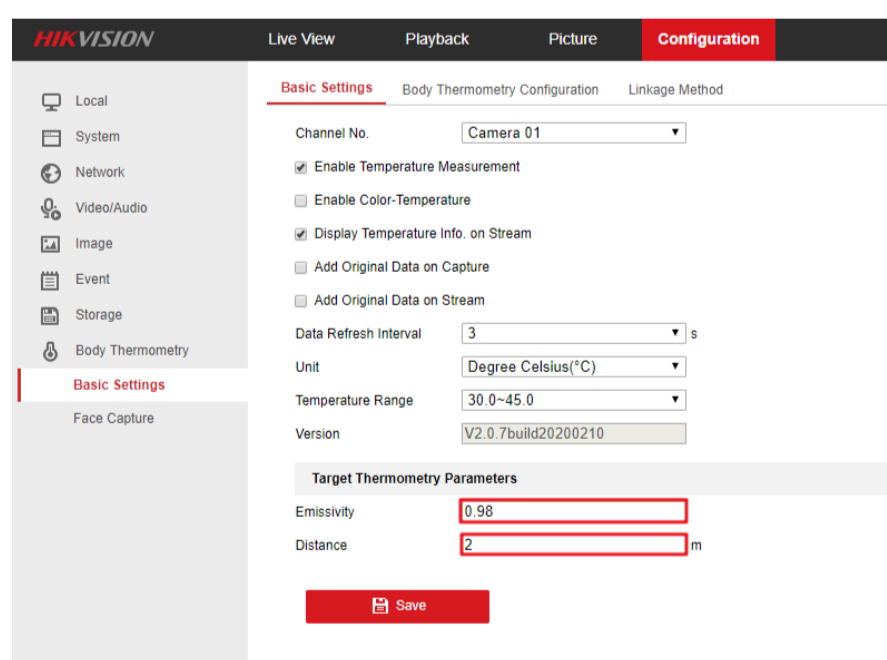


Step5. connect cable of turret camera
 Connect power cable ,RS485 cable and network cable with sequence

2 Configuration

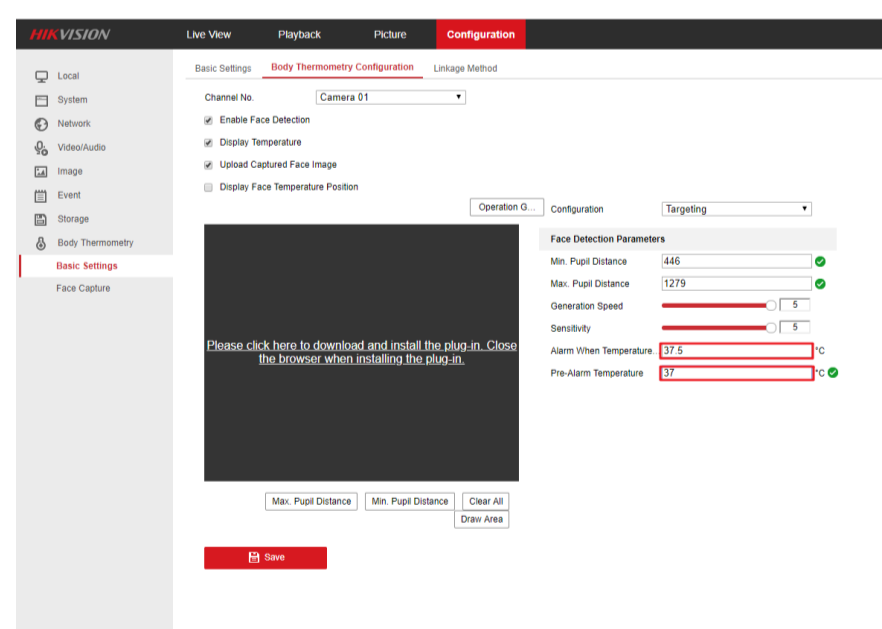
Step1: Basic Settings.

1. Device start-up and log in camera on web client;
2. Go to **Configuration > Body Thermometry > Basic Settings > Target Thermonetry Parameters**
3. Set **Emissivity** as 0.98
4. Set **Diantance** as 2m
5. Click **save**



Step2: Body Thermometry Configuration

1. Go to **Configuration > Body Thermometry > Body Thermometry configuration Settings > face detection Parameters**
2. Set **alarm temperature** (37.5°C for emample)
3. Set **pre-alarm temperature** (37°C for example)



3 Appendix-Disable metal detection function



1. Click **sensitivity**
2. Login with account 000000
3. Use '-' to set sensitivity of all area as 0

See far, go further