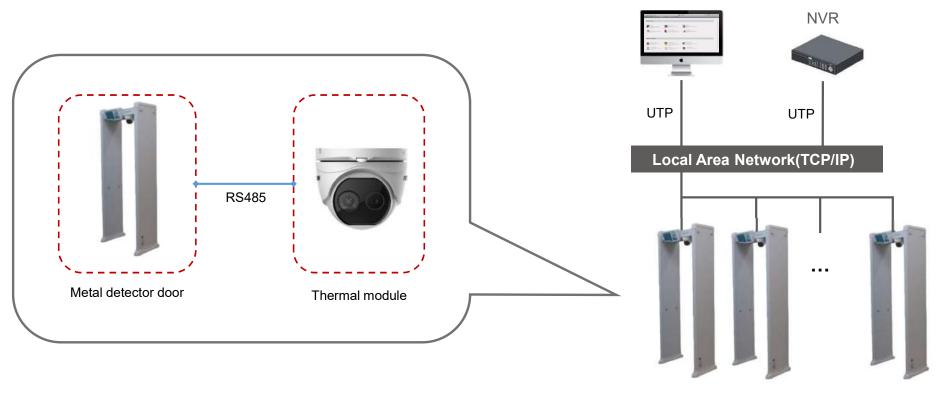




Solution topology diagram



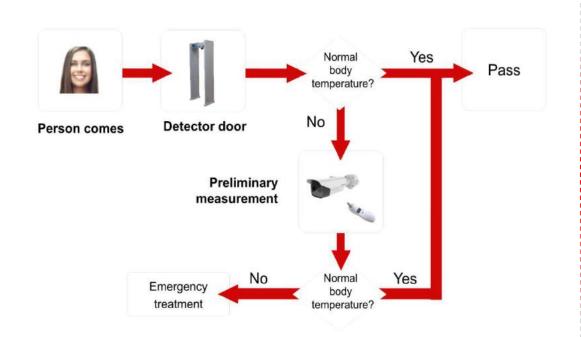
Fever screening metal detector door solution

Management Center





Working flow & results display







Solution advantages

Touch-free, fast fever screening

- Hygiene indirect touching can be avoided
- Convenient information displayed on LCD
- Long distance verification & measurement

High adaptability

- Suitable for various indoor scenarios
- Easy installation & configuration



High security

- Fever screening avoiding disease infected people entering
- Metal detecting indicating location of metal

Centralized management

Combining temperature data and people counting statistics for easy management and query



Solution ordering notes

Fever screening metal detector door



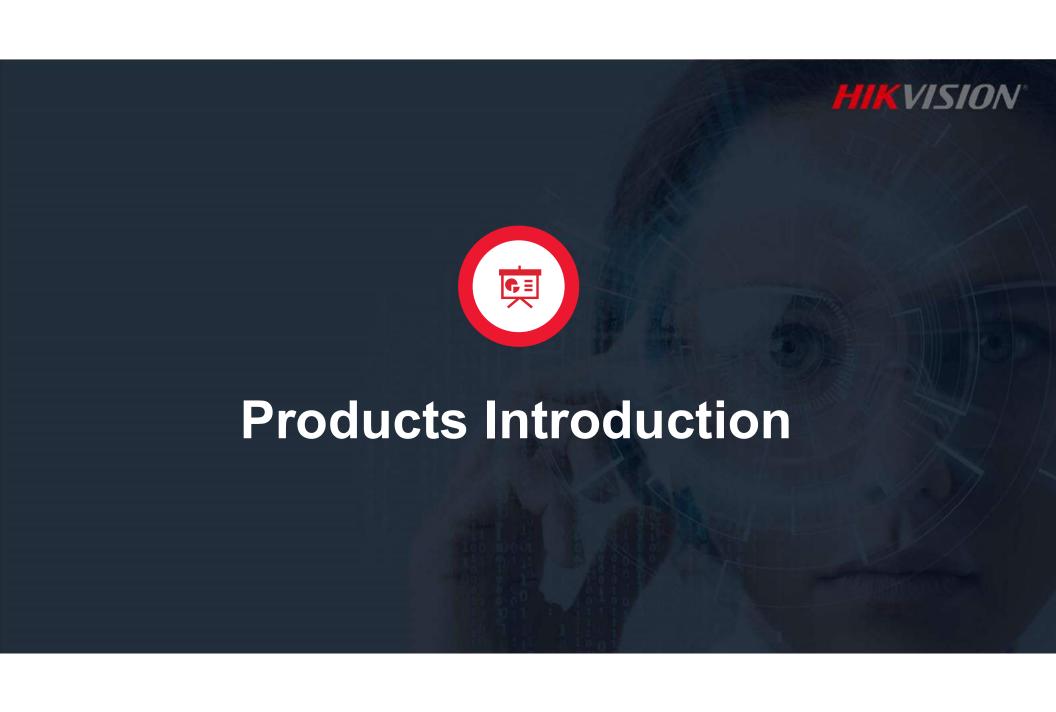
- ➤ Model name: NP-SG318LT-F
- Metal detector door and thermal camera all-in-one

Thermal camera



➤ Model name: DS-2TD1217B-3/PA(B)

*(SAP code can be checked in 'Product Introduction – Brief Datasheet' Part (P11) or price list)



Products Introduction - Highlights

VISION

Fever screening metal detector door

People counting, metal alarms counting, people with abnormal temperature, etc.



Metal detector

Detecting metals small to clips.



Multi-zone alarm

18 independent detection zones.



NP-SG318LT-F



High reliability & good quality Modular design of door body.



Dedicated for fever screening

Temperature range: 30 ℃ to 45 ℃.



High accuracy

Temperature accuracy: : ±0.5 ℃.



Real-time display of statistics and body temperature.

Products Introduction - Highlights

HIKVISION

Body temperature measurement camera

High sensitivity sensor 160 × 120 resolution in thermal channel.



Enhanced image quality

Provide <u>3D Digital Noise Reduction</u> to guarantee enhanced details of image.



DS-2TD1217B-3/PA(B)



Dedicated for fever screening

Temperature range: 30 ℃ to 45 ℃.



High accuracy

Temperature accuracy: <u>: ±0.5 ℃</u>.

Comprehensive alarm function

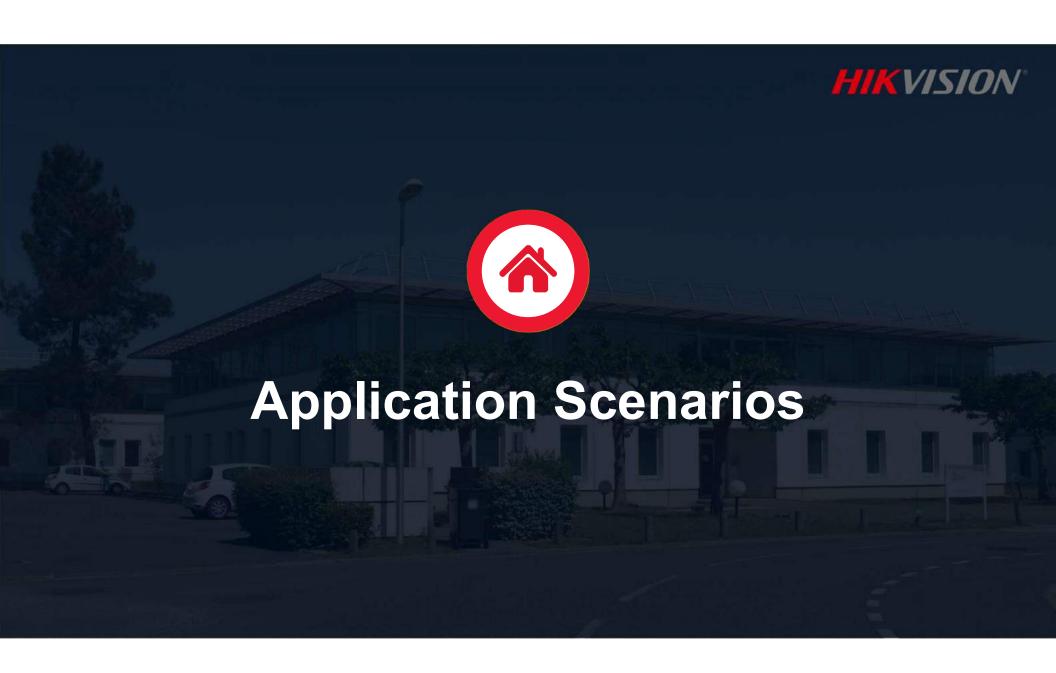
Strobe light and audio alarm supported.



Products Introduction - Brief Datasheet HIKVISION



Device Model	SAP Code	Description	Picture
NP-SG318LT-F	Standard: 315300145	 18 independent detection zones; LCD screen; Thermal imaging resolution: 160*120 Temperature measurement accuracy: ±0.5°C Temperature measurement range: 30-45°C Video mode: Bi-spectrum image fusion; In accordance with the international safety standard, friendly to pregnant woman, people with cardiac pacemaker, etc. 	
DS-2TD1217B-3/PA(B)	Standard: 305401146 Neutral: 305401150	 Thermal: 160 ×120; Lens: 3mm; Optical: 2688 ×1520; Optical lens: 4mm; Video mode: Bi-spectrum image fusion; Accuracy: ±0.5°C; Range: 30-45°C; Audio alarm support. 	***************************************



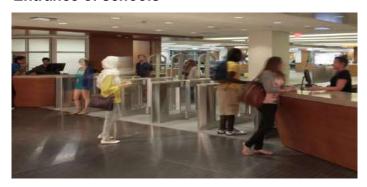
Application Scenarios

HIKVISION

Entrance of airports



Entrance of schools



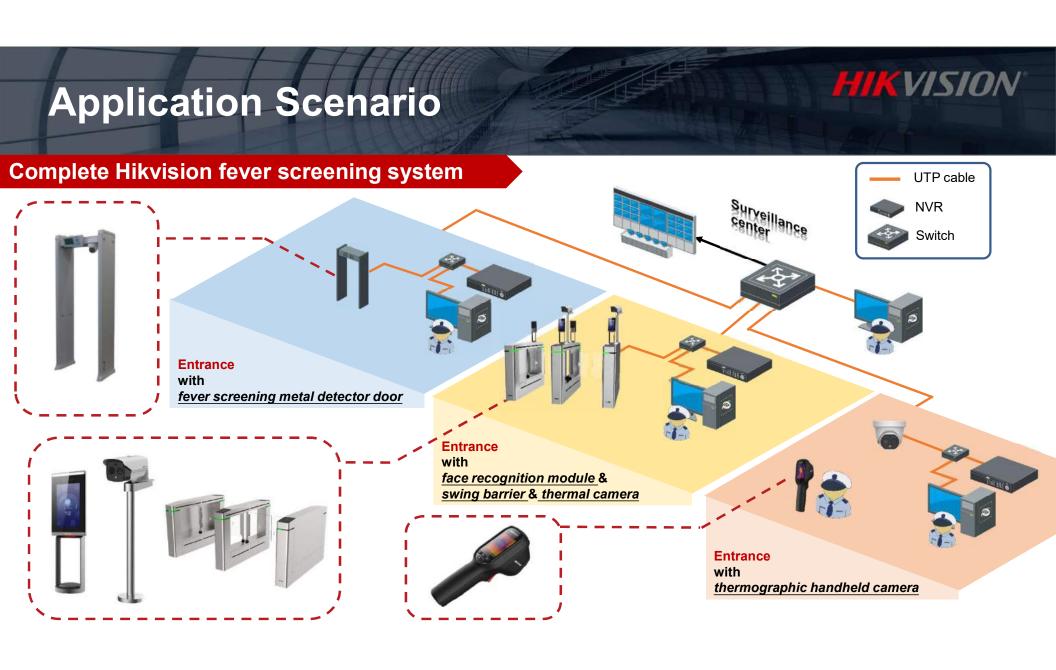


Entrance of hospitals



Entrance of shopping malls

Note: Indoor installation is recommended for accuracy of temperature measurement.

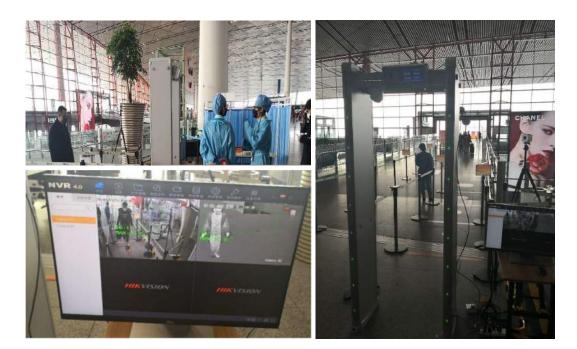


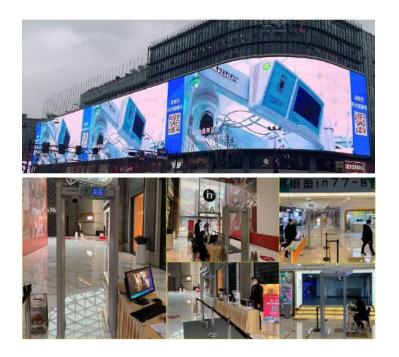


Case Study

HIKVISION

Projects in airports and shopping malls





Beijing capital international airport project, Beijing

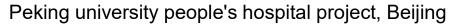
West lake Yintai shopping mall project, Hangzhou

Case Study

HIKVISION

Projects in hospitals and universities







Fudan University project, Shanghai

