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HIKVISION Fever Screening Metal Detector Door Solution

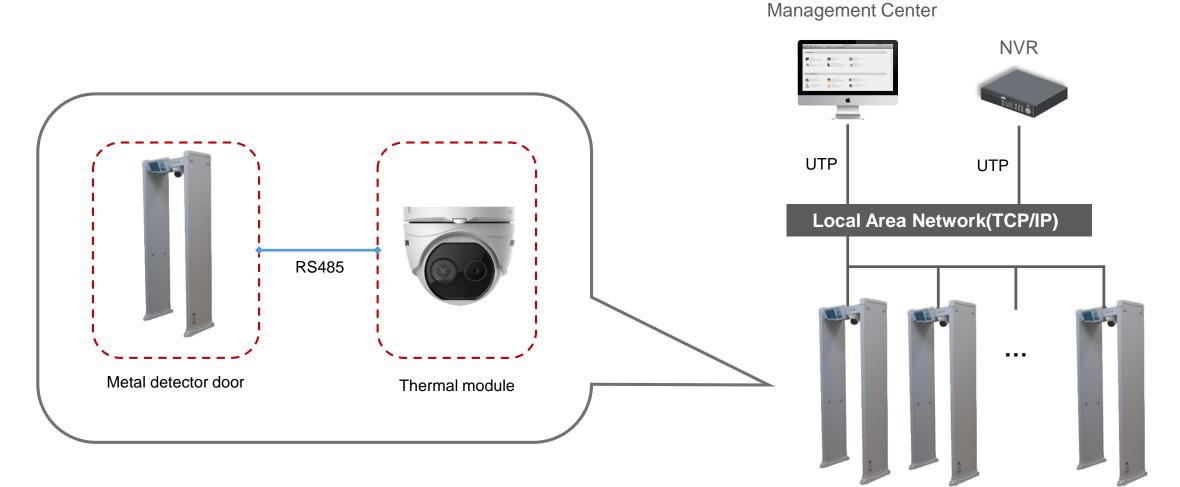




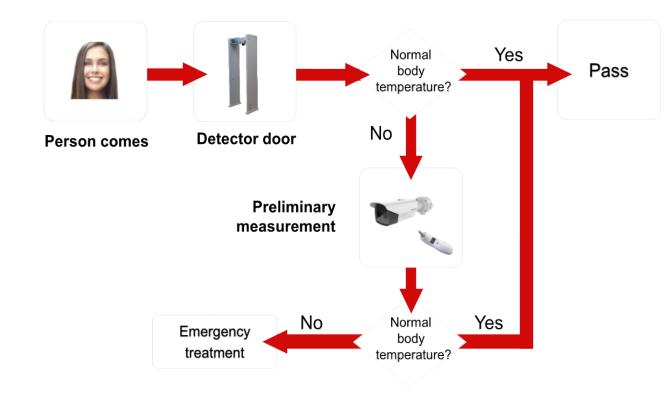
UTP cable NVR Thermal Switch module Suveillance center Metal detector door **Advantages** Avoiding infected people entering Touch-free fast accessing Fever screening metal detector door solution Suitable for various scenarios Reducing human resources cost

Hikvision fever screening metal detector door solution

Solution topology diagram



Working flow & results display







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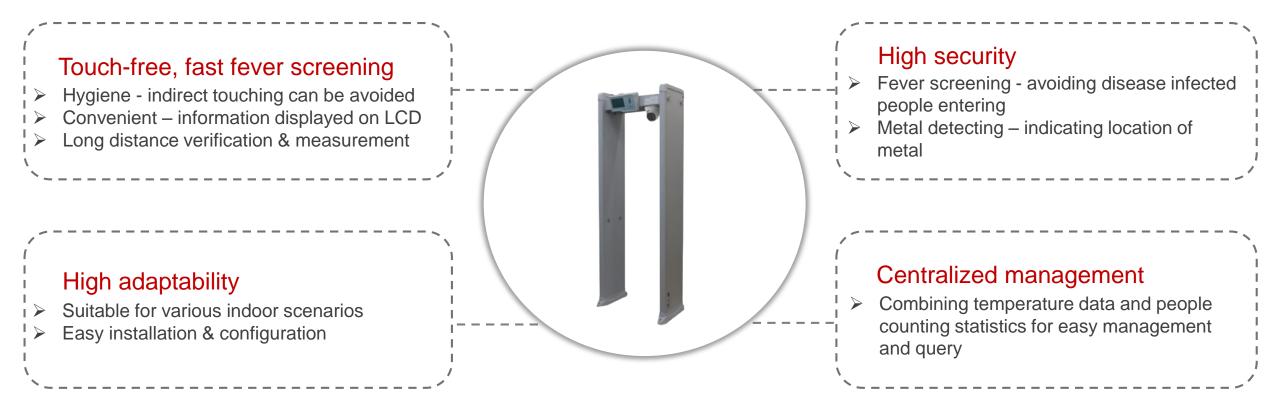
Visible light channel Thermal imaging channel

(*Above display images are only for reference)

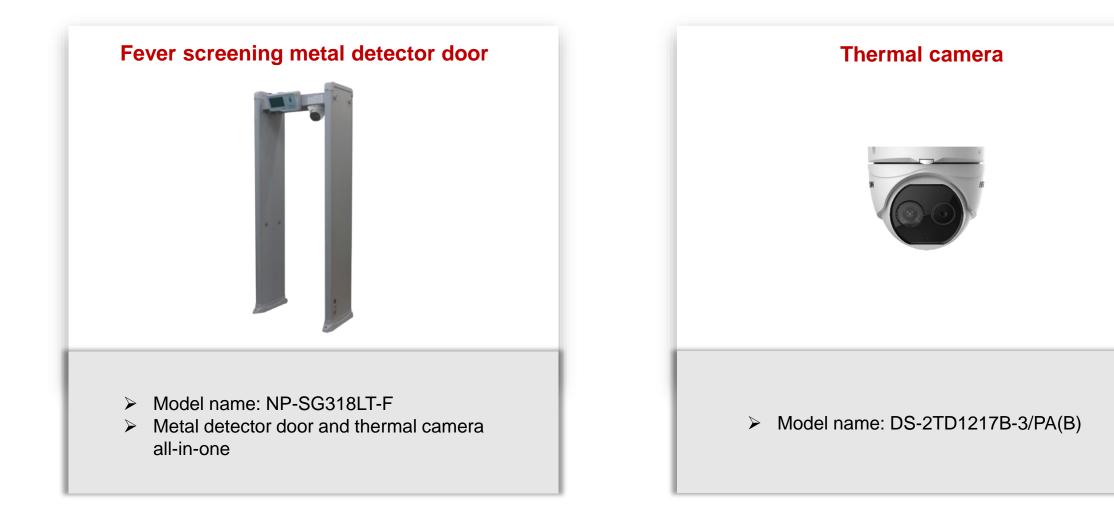


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Solution advantages



Solution ordering notes







Products Introduction

Products Introduction - Highlights





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Products Introduction - Highlights

Body temperature measurement camera

High sensitivity sensor <u>160 × 120 resolution</u> in thermal channel.



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



(Jul)

Comprehensive alarm function <u>Strobe light</u> and <u>audio alarm</u> supported.



DS-2TD1217B-3/PA(B)



Dedicated for fever screening Temperature range: <u>30 °C to 45 °C</u>.



High accuracy Temperature accuracy: <u>: ±0.5 °C</u>.

Products Introduction - Brief Datasheet **HIKVISION**

Device Model	SAP Code	Description	Picture
NP-SG318LT-F	Standard : 3153100145	 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

Application Scenarios

Entrance of airports



Entrance of schools



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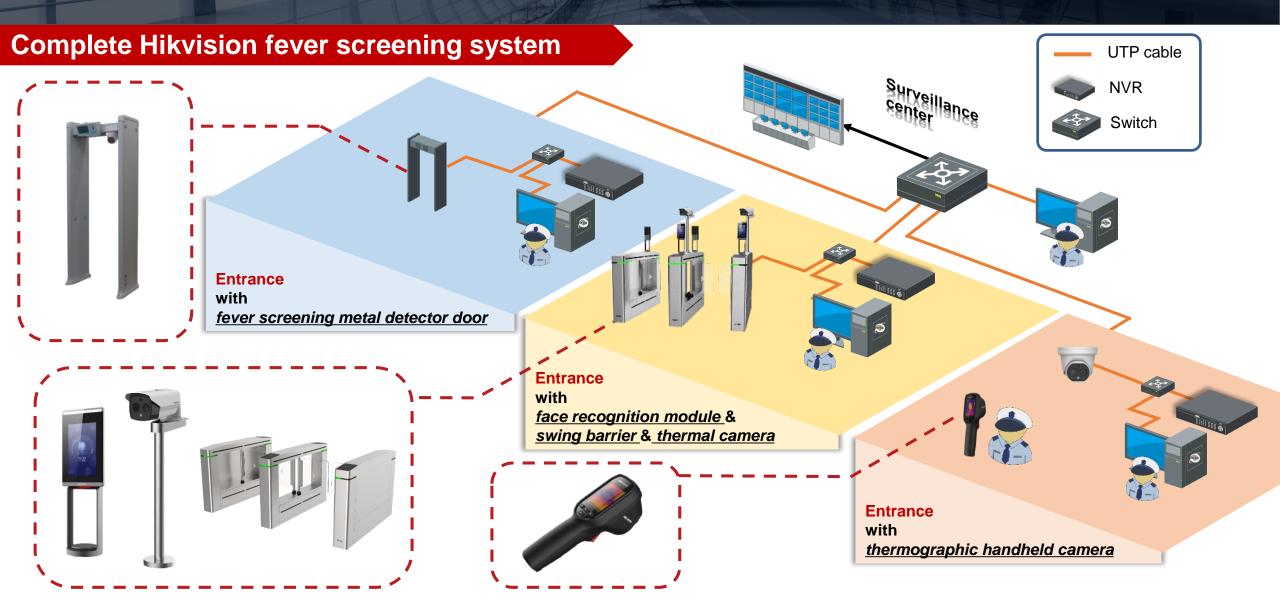
Entrance of hospitals



Entrance of shopping malls

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

Application Scenario



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Case Study

Case Study

Projects in airports and shopping malls





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West lake Yintai shopping mall project, Hangzhou

Beijing capital international airport project, Beijing

Case Study

Projects in hospitals and universities



Peking university people's hospital project, Beijing



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Fudan University project, Shanghai



Thanks See far, go further