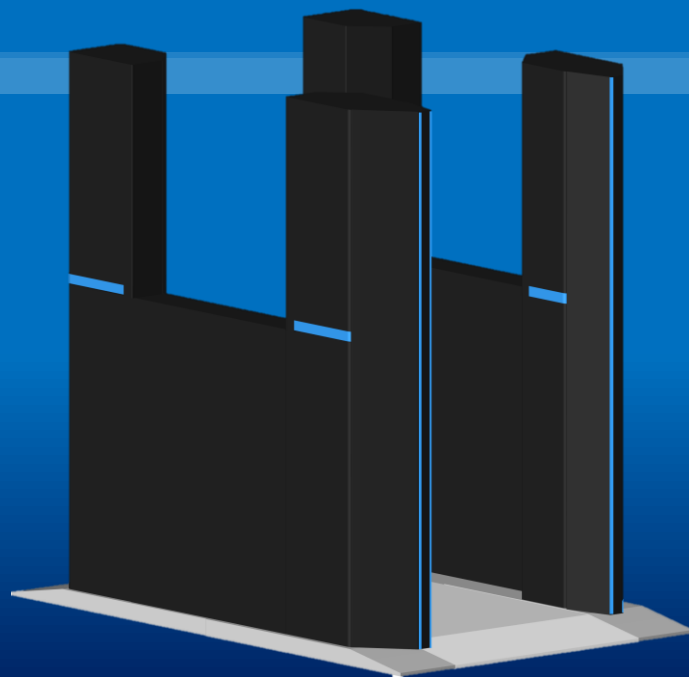


Body Scanner

Under development



Demo unit on display

Body Scanner

Under development

NIPPON SIGNAL

Automatically detect concealed knives, explosives, and hazardous liquids without stopping passenger flow.

Camera for Capturing Passers

Sensor for Inspecting Belongings

Based on Single-Operation, Arranged Display and Control Switches

LED Indicator for Status and Results

Hybrid System Equipped with Metal Detector

Pass through cross section (W620×H1,200mm)

Railways



Theme Parks



Concert Venues



Sports Facilities



Key Development Points

Wide Detection Capability

- Hybrid system with metal detector **[New!!]**
- Detects not only metals but also explosives and liquids
- Front and rear detection

High Throughput

- Can be inspected while walking, no need to stop
- Automatically detect presence of threats

Space-Saving

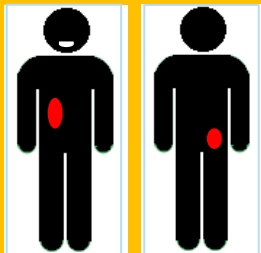
- Compact design with defined detection performance
- Open design to reduce visual obstruction

Body Scanner

Under development

NIPPON SIGNAL

Inspect for concealed threats while passing through the gate.
Single-operator operation is possible.



**Sample Image of
Result Display**

Avatar display for
privacy protection

Operation Flow

Use X-ray Scanner
for Baggage



Gate inspecting
while baggage is inspected

Sensor inspecting

Knives / Explosives / Liquids

Pass through without stopping