

Case Study Grand Hyatt Jakarta

Industry

Grand Hyatt Jakarta

Location

Jakarta, Indonesia

Solution

Security Inspection

Project Site: Grand Hyatt Jakarta

Around the world, Grand Hyatt Hotels make travel dreams come true by celebrating icons in small details and extraordinary moments. Located in one of the most exclusive areas in the center of Jakarta, Grand Hyatt Jakarta is a 5-star hotel that offers the best facilities and services in Jakarta. The Grand Hyatt Hotel is uniquely designed to be a charming destination within a destination. As well as providing friendly service and first-class accommodation, and plenty of options in a multicultural background with dramatic architecture and bold and vibrant design. Therefore, Grand Hyatt Jakarta is the main choice for various classy events.

Project Requirements

With increasing terror attacks globally coming with the growing tension among nations and geopolitical risks, as a reputable accommodation and entertainment provider, it would be hugely threatening to visitors' lives if crisis occur, thus it is definitely necessary to enhance the public security level in order to prevent losses.

Reliable Dangerous Goods Detection System

As a premise providing accommodation, different entertainments and services, Grand Hyatt Jakarta needs to serve a great quantity of clients including both residents and a large amount of walk-in customers. It would not be realistic and possible to register every client's identity, and it would not prevent armed attacks either. Thus, a feasible solution is a system that is able to instantly and effectively detect and recognize dangerous good including weapons in order to stop any potential threat to security.

End User: Grand Hyatt

Configurations

System	Type	Type	Pcs
Security Inspection	Walk Through & Thermal Image	ZK-D2180S IT	4

Functional Description

ZK-D2180S SI is a walk through metal detector with outstanding metal detection performance, with 18 simultaneous detection and alarm zones of multi-zone, easily detecting all metal object tools with precise precision. It also has an adjustable sensitivity level from 0 to 256 to meet the needs of each customer.

