

Challenges

Hospitality surveillance systems need to prioritize guest and property security. However, the scenarios usually have strong fluidity of people and insufficient blind spot coverage, which increase the risks of safety issues.



Monitoring Blind Spots

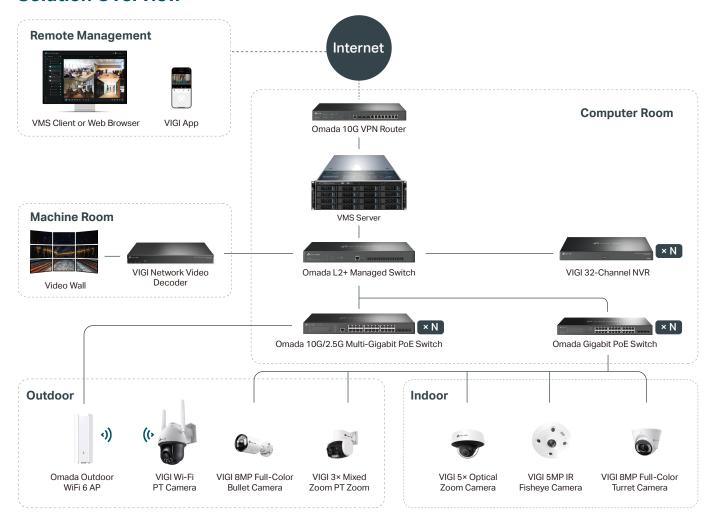


Complicated Personnel



Untimely Security Response

Solution Overview



Highlights

> Improve Monitoring Efficiency

Wide-Angle Imaging

Achieves seamless 32:9 ultra-wide coverage in wide areas like lobbies without overlap or gaps in the middle.

Ultra Low-Light Imaging

VIGI AI ISP-powered ColorPro Night Vision technology captures vivid colors along with sharp images in ultra low-light conditions.



Professional Al Event Detection

Loitering Detection

Detect suspicious individuals loitering in an area for a set time period and receive advanced warnings.



Left Lens Right Lens

Dual-Lens Wide-Angle Imaging

Corridor Mode

Helps you monitor long and narrow areas like corridors while providing a more natural viewing experience.



Abandoned Object Detection

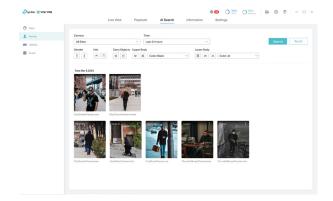
Detects unattended objects in public places and alerts you for timely action. Suitable for hotel lobbies, entrances, and exits.



> Smart Search for Efficient Event Backtracking

By Human Attributes

Filter people of interest by various attributes, such as hair length and clothing color for improved searching efficiency.



By Vehicle Attributes

Identify and search for vehicles of interest based on vehicle color and type for targeting meaningful events in a short time.

