



# Virtual Chaperone



Employees and visitors who enter or leave our customer's site during non-daylight hours are exposed to potential personal risk as they move between the secure facility and their transportation. Customers wishing to provide peace of mind and extra protection to persons entering and leaving may choose our virtual chaperone option to enhance pedestrian security.

Using remotely monitored cameras and two-way audio, G4S Risk Operations Center (ROC) staff helps to ensure the safety of employees and visitors by watching them as they enter or exit the facility. Custom audio announcements can be made to let people know that the area is being monitored by live operators. The walking path may be checked prior to exiting to check for visible security risks, and then the employee or visitor is remotely monitored until they reach the end of their exit path. This service can be provided on-demand or as a part of a more comprehensive security services strategy.

## Features of this service

- Maximizes the efficiency of existing guard staff
- Reduces the need for a guard during off hours
- Provides an additional layer of protection for persons with disabilities or persons in hazardous weather
- Allows for employee and contractor supervision

## Ideal Applications

- Office buildings
- Healthcare facilities/Hospitals
- Parking lots and garages
- Remote utility sites

