



Smart Space

Occupancy

Real-time information on occupancy and activity within your facilities.

Identifier: 47G58TY52
Client ID: John Smith
Last Seen: 47 Second(s) Ago
MPR: Undetermined

Identifier: 69RF53DE69
Package ID: 20023567
Last Seen: 13 Second(s) Ago
MPR: Undetermined

The illustration shows a modern office interior with various activities. A person is operating a forklift, another is carrying a large box, and a third is sitting at a desk working on a laptop. Red Wi-Fi signal icons are scattered throughout the scene, indicating the presence of smart devices. A data visualization on the left shows a floor plan with several red dots representing tracked individuals or objects.

Performance

Integrate intelligent devices (lighting, computers, utility meters, thermostats, etc.) for enhanced performance monitoring of a facility's critical functions.

The illustration depicts a person sitting at a desk with a computer monitor. A thermostat on the wall displays '72°'. A large monitor on the right shows a dashboard with a floor plan and a bar chart. Red Wi-Fi signal icons are shown near the desk and the thermostat, indicating data collection from these devices.

Management & Control of Environment

Use occupancy and intelligent device data with solutions to enhance facility management and control.

The illustration shows a person at a computer monitor displaying 'Building Temperature' and '72°'. A thermostat on the wall also shows '72°'. To the right, there are three circular icons: a flame, a handgun, and a swirl. A person is running with a briefcase, and a red dashed arrow points towards a flame icon. Red Wi-Fi signal icons are present throughout the scene, indicating the integration of various sensors and devices for environmental and security management.

Tiered Solutions

