PEOPLE COUNTING WITH REAL TIME OCCUPANCY

Smart Sensors for People Counting

eConnect utilizes cameras and sensors for People Counting deployments. Sensors are deployed based on the customer environment and use case. Some projects are suitable for ceiling mounted sensors near entrances while other projects use high definition cameras. eCounter can give operators many analytical views, like; true counts, traffic patterns, density, heat maps and current occupancy.

Real-time Occupancy Analytics and Alerts

ENTER
The eClear unit is a great tool to conduct temperature screening while counting the person coming into your building.

EXIT
For exits, eConnect generally deploys ceiling sensors, however HD surveillance cameras can be used as well. Camera/sensor placement is the key driver in establishing accuracy.

The eCounter software keeps an accurate count of all ingress and egress at your facility then aggregates the information on a aesthetically pleasing dashboard within the application. Thresholds can be set to send alerts when occupancy numbers approach current guidelines or limits.