Central Station

75%
occupancy

50
free capacity

150
people in zone

200
zone capacity

↑ 1,450
entries since reset

↓ 1,300
exits since reset

ADJUST

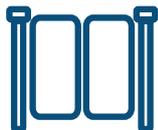Dashboard | Notifications | Devices | Control | More

Gunnebo OccuLinq Occupancy Manager

Occupancy management mobile app, with access control and digital signage integration for automated implementation of social distancing

GUNNEBO®

OccuLinq Occupancy Manager

Gunnebo's **OccuLinq** app provides complete occupancy management and monitoring with full visibility of your store's customer count in real-time. Available for all mobile devices supporting iOS and Android operating systems.

Designed for seamless integration with other solutions in the **OccuSense** product family, the app can be used to communicate with cameras, digital signage displays or access control functions within entrance gates.

Control your occupancy levels for your entire premises, or specific zones within it, while providing your customers with visual feedback and/or physical access control based on the safe occupancy limits you have implemented to comply with social distancing recommendations.

OccuLinq SpeedGate Integration and Control

OccuLinq is designed for seamless integration with our SpeedStile entrance gates, which provide both access control and people counting functions via the app.

The SpeedStile gates track the number of passages in and out of the store entrance or zones, providing real-time occupancy data that is synchronized with the app to lock and prevent entry when safe maximum capacity is reached.

OccuSense Dual Lens People Counting Camera

Mounted over a store entrance or exit, the dual-lens camera enables the stereo vision to accurately track the 3D positions of objects moving across the field of view.

Adults or children, single individuals or groups can be distinguished from non-human objects such as shopping carts and strollers, providing accurate counting analytics even at the busiest and most congested times.

OccuLinq receives and synchronizes real-time data from the camera, which then links to access control functions of entrance gates and updates digital signage displays to control the flow of people in and out of your store.

OccuSign Digital Signage Displays

OccuSign is a POS digital signage solution, designed to enable social distancing and occupancy management of your retail premises.

When synchronized with the **OccuLinq** app, your customers are presented with real-time visual feedback on safe available capacity at your store entrance or specific zones within it.

Features and Functionality

- Monitor occupancy of one or several zones (one or multiple banks of gates and/or people counting cameras can be used to monitor a zone)
- Inform visitors and lock gates (optional) if capacity is exceeded – return to previous gate mode when capacity available (5 people hysteresis)
- Assign custom names to zones
- Display synchronised information on information screens across multiple entry points (to the same zone)
- Easily add additional information screens in e.g. back-office
- Get an aggregated view of all zones (see which/how many zones that are full/critical) and detailed zone information in the app
- Clear visual indications if a zone is close to the capacity limit or has reached its max capacity
- Reset counters manually or auto-reset counters at night
- Override / adjust counters to real life conditions without losing original data

People Counting and Social Distancing

Social distancing has now become a standard public health intervention around the world. Retail businesses and particularly supermarkets are among the few of places that have remained open during the pandemic and lockdown as they are deemed essential, but accordingly have introduced their own policies to keep customers at an appropriate distance.

A people-counting solution is the ideal occupancy tool for supermarkets and retail stores. It easily measures and monitors occupancy levels in **real-time** by **anonymously** tracking the number of people entering and exiting a store, providing customers and staff with a safer environment.

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