

Gunnebo EntraLing

Remote Connectivity for Gunnebo Gates

Smart gates and the IoT

Utilizing cloud-based technology to control entrances - The Internet of things (IoT) is becoming more commonplace in a modern, digital world. Simply put, IoT allows devices to communicate on enclosed, private and secure networks via the cloud to facilitate each other and work in tandem.

By combining connected devices with automated systems, it is possible to gather information, analyse it, and create an action. This is what EntraLing has been designed to do.



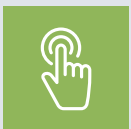
Why use IoT

Connected devices that share data allows smart activity and this has a large sustainability benefit. Sensors, data collection and automated action translates to a save on costs, time and energy. It makes our processes more efficient, streamlined and above all, intelligent. Technology is advancing faster than ever and the IoT allows access control to work smarter, designed with the future in mind.

Connect to protect

Smartphone and device control from remote

The Gunnebo EntraLing app provides full control of your Gunnebo product from anywhere, no matter if on site or on the move. The intuitive app runs on smartphones and tablets and connects to any Gunnebo product connected to its cloud.



Control your accesses

Gain control over access points, allows single passage and the ability to change modes at the touch of a button, all from anywhere in the world you are connected.



Health check your security

Ensure your connected gates are operating as they should, check on the status of the gates, or be notified of fraud attempts, alarms or technical incidents in real time.



Analyse Process data

Monitor the processes that occur throughout the day and over a period of time. The process function presents statistical data and graphs to accurately determine flows, activity levels, usage and fraud counts.



For more information, visit our website:
www.gunnebo.com.au

GUNNEBO®



Gunnebo Integration Capabilities

The Gunnebo SpeedStile is known for its ease of compatibility with integration. Our solutions are highly customizable, with a wide variety of in-house and third-party systems able to be integrated into our Entrance Control solutions.

The most common varieties include:

LIFT DESTINATION CONTROLS:

Lift integration
and control

Multiple inputs
and outputs in
case of breach

Screen surface
controls or
Integrated
controls in cabinet

BIOMETRIC READERS:

Fingerprint
scanning

Facial
recognition

Gate
recognition

Iris
recognition

ACCESS CONTROL OPTIONS:

Access
control options

Membership
systems

Ticketing
systems

BMS, Fire,
Access control
integration

CARD READERS:

Integration of customer
supplied readers into
the SpeedStile top
or front inlays

Proximity, magnetic
stripe, biometric
or barcode readers
all compatible

Motorised readers
or barcode scanners
mounted to accommodate
visitor access

VISUAL LIGHTING SYSTEMS:

Mounted in the
SpeedStile drive
column to act as traffic
light flow control

Custom LED
lane lighting

Custom logos
and etching
on SpeedStile
barrier

Surveillance
cameras and
security equipment
integration

MULTIPLE CONTROL SYSTEMS OPTIONS:

Remote lane
control

Simple pushbutton
console to control
the SpeedStile
barrier release

Custom remote
pushbutton
console to specific
requirements

Casework
mounted
pushbutton

Digital
touchscreen
with advanced
controls



For more information, visit our website:
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