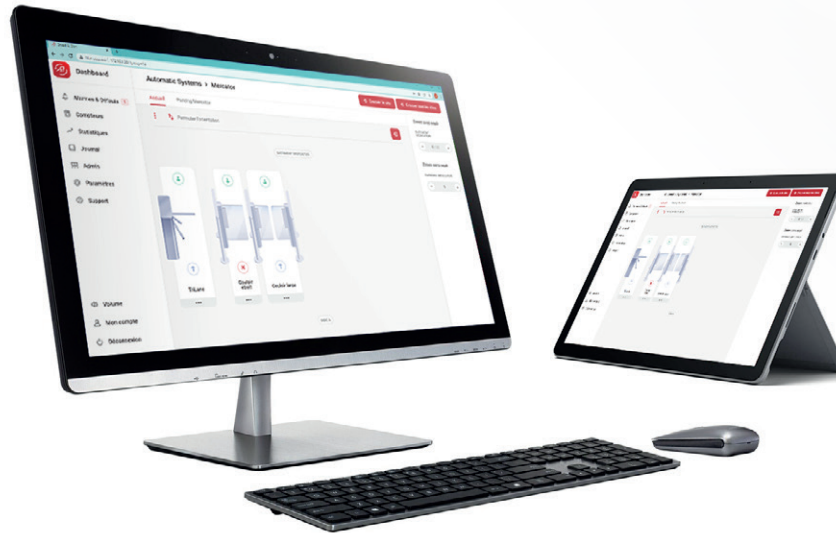# ASLYNK

SOLUTION

ASLYNK™

AUTOMATIC SYSTEMS

ASLYNK

SOLUTION

THE MONITORING AND CONTROL INTERFACE
FOR AUTOMATIC SYSTEMS EQUIPMENT

The ASLYNK™ solution offers an intuitive and secure control and monitoring interface for Automatic Systems equipment and is designed for both pedestrian and vehicle access control. ASLYNK™ allows multi-site remote control of your equipment for up to 500 lanes regardless of location.
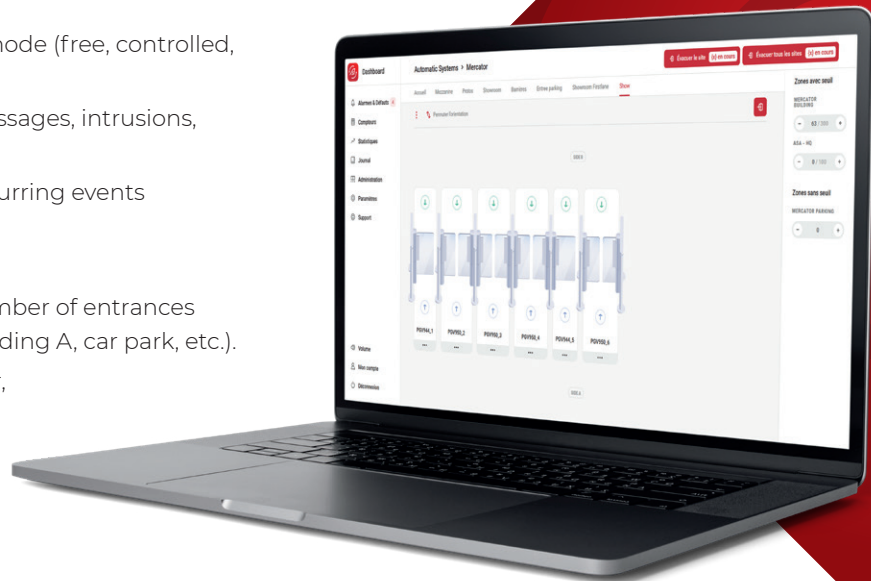
ASLYNK™ is available on PC or tablet in ASLYNK MONITOR version and in a lightweight version on any smartphone with ASLYNK NOMAD. This allows the control of isolated barriers to be managed remotely.

KEY FEATURES
OF THE ASLYNK MONITOR

- ◆ Operates over a secure LAN network.
- ◆ Comes with a Docker web application running on PC and tablets (Linux, Windows, MacOS).
- ◆ Configures the equipment's operating mode (free, controlled, prohibited).
- ◆ Supplies the histories and statistics of passages, intrusions, fraud, alerts.
- ◆ Allows the scheduling of one-time or recurring events (morning, night, peak time).
- ◆ Emergency exit control.
- ◆ Counts and manages the maximum number of entrances permitted in the different zones (e.g. building A, car park, etc.).
- ◆ Different user levels (employee, manager, admin.).
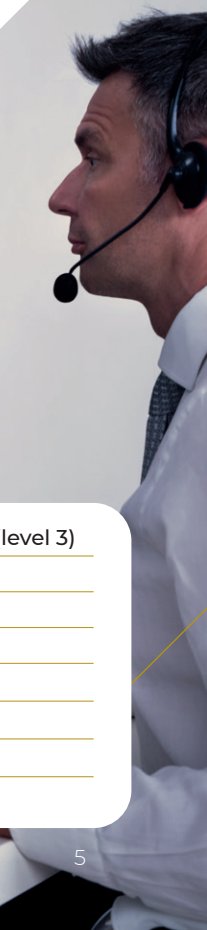- ◆ Multi-site, up to 500 connected devices.

ADVANTAGES
OF THE ASLYNK MONITOR

- ◆ Remote monitoring and control.
- ◆ Remote diagnostics, maintenance and updates.
- ◆ Maximised equipment uptime.
- ◆ Longer service life, increased equipment durability.
- ◆ Available on new and installed equipment.
- ◆ Multi site, multi-entity (via a control room as an example).
- ◆ Cyber secure, on a closed LAN network.
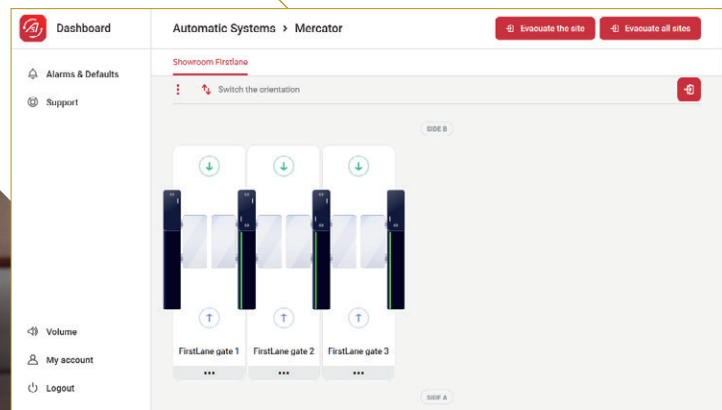- ◆ Multiple pricing packages on a licence basis.

SUBSCRIPTION PLAN	BASIC (level 1)	ADVANCED (level 2)	EXTENDED (level 3)
Number of batteries	1	10	50
Number of lanes per battery	5	5	10
Number of lanes	5	50	500
Multi-site management	-	-	✔
Counting	✔	✔	✔
Scheduler	✔	✔	✔
Statistics	✔	✔	✔

INCREASED DURABILITY

FOR YOUR ACCESS CONTROL EQUIPMENT

The connectivity of your Automatic Systems gates and barriers ensures essential maintenance is highlighted prior to any breakdown. The use of the remote diagnosis feature guarantees incidents are solved within a short time frame ensuring your equipment is at its optimum performance throughout its life cycle. System updates can also be performed remotely. ASLYNK™ improves your equipment's life span and the return on your initial investment.

SIMPLIFIED REMOTE CONTROL

FOR YOUR ISOLATED EQUIPMENT WITH ASLYNK NOMAD

ASLYNK™ NOMAD is a lightweight solution that allows you to control your remote equipment via your smartphone. This version works via a 4G connection box installed in your equipment and via an application installed on your Android or IOS smartphone. For example, it allows you to remotely control an isolated vehicle access barrier at the entrance of your site or even installed several hundred kilometres' away thanks to its connected interface. Notifications will be received as soon as an incident occurs on your equipment.

ASLYNK™ NOMAD allows you to quickly perform the most common commands including:

◆ opening and closing

◆ alert management

◆ reporting of equipment statistics

AUTOMATIC SYSTEMS

ASLYNK™