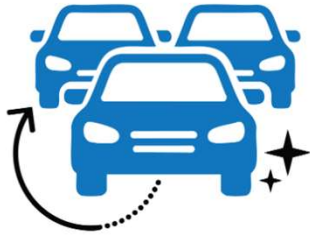
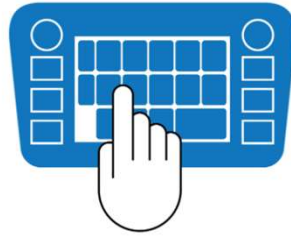


UNISCREEN solution

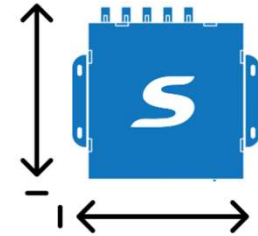
First signalling control interface integrated into the vehicle screen.



Works with New and Legacy fleet vehicles



OEM infotainment touchscreen integration



Compact, efficient, and easy to install



+ Product

- Universal
- Eliminates the time needed to install the control panel
- No more difficulties with airbags
- Reduction in the number of panel on the dashboard
- Simple and intuitive navigation
- Discreet

Features

- All your signalling features at your fingertips
- Connect your smartphone to UniScreen for use:
 - telephone communications,
 - GPS navigation (e.g. Waze, Google Maps)
 - other vehicle applications
- Download or transfer data as a digital event recorder (via Micro SD card)
- Replication of commands on smartphone (optional)
- Customisation possible for special vehicles (excluding signalling)

UniScreen solution for roof systems



Thanks to the UniBox, there is no longer any need for the XXL graphics control panel. Control your roof system from your vehicle screen. All the features associated with your emergency lightbar and/or message sign and much more are now at your fingertips!

Why is the H1 button included?

- Quick access to signalling if the screen does not start up quickly enough
- Ensures minimum service continuity in the event of screen failure

H1 functions

- Orange flashing light
- Complete shutdown



Designation	Item code	PU in €
UniScreen for roof system	37406	1,200

Book a demo now with your sales representative

Find all our products on our website:
standbygroup.com/fr



UniScreen solution for CS Azur



Thanks to the UniBox, there is no need for a control panel, ensuring discretion! All the features associated with your lightbar, siren and/or message sign are at your fingertips. Control all your signalling from your vehicle screen and much more!

Why is the H1 button included?



- Quick access to signalling if the screen does not start up quickly enough
- Ensures minimum service continuity in the event of a screen failure

H1 functions

- Blue lights + siren or blue lights only
- Complete shutdown



Designation	Item code	PU in €
UniScreen for CS Azur	NC	€1,200

Book a demo now with your sales representative

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UNISCREEN solution

The UniBox serves as a hardware interface between the vehicle's CAN connection and the USB connection linked to the screen.



Inputs/Outputs/Connections

- | | |
|--|---|
| <ul style="list-style-type: none">• Compatible with embedded versions of mobile operating systems (wired)• 1 system "wake-up" input (e.g. door, boot, ceiling light, etc.)• Bluetooth• Wi-Fi• 4G• GNSS (GPS, Beidou and Glonass compatible) | <ul style="list-style-type: none">• SIM card slot• Micro SD card slot• HDMI output (for other screens or vehicles not compatible with CarPlay/Android Auto)• Connector security (anti-vibration) |
|--|---|

Technical specifications

- | | |
|---|--|
| <ul style="list-style-type: none">• 12/24 V power supply• Operating consumption: 700 mA• Operating temperature: -40° to +70°C | <ul style="list-style-type: none">• Dimensions (L x W x H): 100 x 100 x 250 mm• Dimensions with mountings (L x W x H): 120 x 120 x 300 mm• Weight: 390 g |
|---|--|

Approval

- EMC R10 (E9 10R06/02 23774)

Warranty

- 3-year warranty



Kit contents

- One UniBox control box
- One USB-C/USB-C cable (1 metre)
- One UniBox USB-C/USB-A cable (1 metre)
- A power and CAN bus connection cable
- A WiFi and Bluetooth antenna
- One H1 emergency button

Find all our products on our website:
standbygroup.com/fr

