

The new SmartBOARD is a control panel with a smart design. Ergonomic and ultra-compact, it can be built into any type of furniture. It offers an ergonomic, intuitive user interface for better handling of the controls, facing the platforms. The new SmartBOARD provides the operator with exceptional driving comfort.



- ▶ 0.5 m² surface built into the furniture
- ▶ two 22" touch screens that can rotate 180°
- ▶ 3 new ropeways already equipped
- ▶ 2 existing ropeways retrofitted
- ▶ ergonomic and stylish
- ▶ easy to use for operators
- ▶ high level of cybersecurity
- ▶ proximity with passengers for their safety

Compatible ✓ new ropeways ✓ existing ropeways



DESCRIPTION

The new SmartBOARD mini control panel, developed by SEMER in the heart of the French Alps, is a centralized control and driving tool. It consists of two touch screens for operating ropeway systems with operation and maintenance assistance functions.

It is extremely easy to use for operators and guarantees enhanced safety for passengers. The new SmartBOARD has a remote control cabinet, which frees up space under the panel and improves the operator's driving position.

FEATURES & BENEFITS

Ergonomics and operating comfort

Compact panel that can be fitted on a customized basis and easily integrated into any work environment.

Optimized comfort with integrated cables, accessible sockets.

Facilitates user surveillance (boarding, exiting).

Driver's health: less time spent sitting in front of the SmartBOARD controls, as screens can be viewed from the outside.

User interface enhanced with the new features of SEMER control software and a high level of cybersecurity.

Operation and maintenance

Compatible with FreeMan remote control to remotely drive the ropeway.

Two 22" touch screens that can be rotated 180° to maintain control from the outside while ensuring passenger safety.

One supervision screen for the driving interface, the selection of operating modes and the ropeway status of parameters and variables:

- Warning messages and display of events.
- Access to pre-recorded periodic tests.
- Access to ZenIS load simulator.
- ECODRIVE mode to save energy.

One screen for operational and maintenance assistance with the advanced features of Co-Pilot, TimeLINE and HyperView software to ensure user safety. Compatible with SKADII.

Reinforced cybersecurity with configurable and password-protected access.

ENVIRONMENT

- Designed and manufactured by SEMER.
- Fewer raw materials (volume and number).
- Quick installation and connection.

