

Control Console and Radio Receiver

Main control console with touchscreen display for professional and semi-professional electronic scoreboards, 24-second shot clocks and side panels. Wireless or wired communication.

Art. 8485



User-friendly multisport touchscreen console for professional and semi-professional electronic scoreboards, 24-second shot clocks and side panels. Wireless or wired communication. 14-hour average life internal battery.

- Multisport console allows the management of more than 18 sports.
- 7" multilingual color touchscreen display (Italian, English, French, Spanish and German).
- Intuitive use, with no need of written instructions.
- 14-hour average life rechargeable lithium battery.
- Wireless or wired communication.
- USB port to easily update sports rules.
- Impact proof as per EN-60950 for movable equipment.
- Modern and ergonomic design, conceived for desktop and hand-held use.
- Supplied with power supply unit and battery charger and 5m cable.
- Guarantee: 2 years.

Dimensions and weight. 24.5x17x8.5cm, 1.35kg.

To be used for controlling all our professional and semi-professional electronic scoreboards, 24-second shot clocks and side panels.

The console is ideal for managing many different sports, such as basketball, 3x3 basketball, mini-basket, volleyball, water-polo, handball, netball, rugby, ice hockey, rink hockey, football, futsal FIFA, futsal AMF, tennis, table tennis, badminton, boxing, wrestling and all the sports with the same features of other sports already managed.

All game information is displayed at the same time in the main sport screen, included statistics panels with fouls and points of each player.

Up to 75 teams and relevant players can be entered, memorized and retrieved; a color can be associated to each team; all the buttons assigned to a team are displayed with the associated color. This facilitates the operator and avoids mistakes.

The shot clock and the chronometer can be managed either directly from the console or through the additional console (art. [8488](#)).

Reliable wireless communication: by 2.4GHz FHSS (Frequency Hopping Spread Spectrum) radio transmission to avoid interferences. The use of a wireless system reduces costs by eliminating the need of a cable connection between console and scoreboards.

Including a rechargeable lithium battery with 14-hour average life and battery charge level indicator. The console can be directly connected to the mains using the 100-240V universal power supply unit supplied with the console. The unit also serves as battery charger. (Type of power supply unit/battery charger plug can be selected when ordering).

Thanks to the battery power supply and the wireless communication requiring no cable connection, free positioning and movement is possible while using the console.

The console is equipped with USB port for easy software update in case of changes to sports rules. The update is automatically carried out by simply inserting the USB key containing the new software.

The supplied 5m cable is useful for testing the functionality of the cable connection to the scoreboard.

The modern and ergonomic design is conceived for desktop and hand-held use; the console is impact proof as per EN-60950 for movable equipment. Sturdy ABS case.

A sturdy carrying case is available as an option for convenient transport.

Visit our "[Scoreboards](#)" section for more information on other available models.