

## Console-700 art.308-01

User-friendly multisport touchscreen console for FC, FS, FW, TM, FOS series electronic scoreboards. Wireless or wired communication. 14-hour average life internal battery.

### Key features

- Multisport console allows the management of more than 18 sports.
- 7" multilingual color touchscreen display.
- Intuitive use, with no need of written instructions.
- 14-hour average life rechargeable lithium battery.
- 2.4GHz radio transmission, with FHSS (Frequency Hopping Spread Spectrum) technology to avoid interference caused by other devices.
- 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.
- Guarantee: 2 years. ([info](#))

### Specifications

- 7" color touchscreen display.
- 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.
- Intuitive use, with no need of written instructions.
- Multilingual. All the texts are displayed in the selected language: Italian, English, French, Spanish and German.
- 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.
- Wired and wireless communication with the scoreboards.
- 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.
- Thanks to the battery power supply and the wireless communication requiring no cable connection, free positioning and movement is possible while using the console.
- 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.
- Impact proof as per EN-60950 for movable equipment. Sturdy ABS case.
- Modern and ergonomic design, conceived for desktop and hand-held use.
- The shot clock and the chronometer can be managed either directly from the console or through the additional "Time-Console-03" consoles, art.232-03.
- Dimensions and weight. 24.5x17x8.5cm, 1.35kg.
- Guarantee: 2 years. ([info](#))

### Parts included in the supply:

- Power supply unit/battery charger.
- 5m cable, for scoreboard cable connection test, if necessary.

**Product options**, selectable after adding the article to the basket:

- Type of power supply unit/battery charger plug.



### Item codes and prices (not including VAT)



Art.308-01 **EUR 825.00**  
**Console-700, multisport console with 7 touchscreen display**  
 Size: 24.5x17x8.5cm. - Weight: 1.35kg.



Art.308-10 **EUR 66.00**  
**Case-700, carrying case for Console-700**  
 2014-05-22  
 Size: 40x30x13.5cm. - Weight: 1.53kg.



Art.232-03 **EUR 64.00**  
**Time-Console-03, additional console for chronometer and 24/14/30 second shot clock**  
 Size: 12x8.2x2.5cm. - Weight: 0.32kg.

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## **ACCESSORIES**

### **Optional articles, to complete the product:**

#### **Art.308-10 Case-700, carrying case for Console-700**

Sturdy carrying case for easy transport.

#### **Art.232-03 Time-Console-03**

Additional console, useful for the timekeeper or the 24/14/30 second shot clock operator.