

## **WF1** Wireless Fencing 1 (art.897-01)

**Wireless apparatus for signalling hits in fencing, suitable for epee and foil training.**

### **YouTube video:**

<http://www.youtube.com/watch?v=Gsz-xpLtXhc>

- Not suitable for competitions since not all features of a traditional wire apparatus can be guaranteed. Signalling specifications are indicated in the "WF1-Signalling Specifications" document.

- Signals hits in conformity with FIE time regulations.
- Ready for immediate use. Ideal for gyms or schools which are not equipped for fencing since no installation/uninstallation of reels, cables, apparatuses and power supply devices is needed.

- 5 modes of operation:

"Epee"

"Foil"

"Epee training": for signalling hits in rapid succession on the epee

"Epee plastic": for plastic epees with electrical connection

"Foil plastic": for plastic foils with electrical connection

- Used with customary fencing attire and equipment. No special clothing, connective t-shirts or other conductive garments necessary.

- Operates with rechargeable batteries. Typical length of battery life: approx. 45 hours of power. Battery level indicator. Auto-switch off after 20 minutes of inactivity. Battery charger provided.

- Excellent visibility of the lights signalling hits. Adjustable acoustic signal.

- A second WF1 can be used as a repeater on the same piste, in order to display hits at each end of the piste or in the direction of the spectators.

- Radio transmission at 2.4GHz. Simultaneous operation of 12 piste without interference thanks to the possibility of selecting 12 different radio channels. Such a selection allows for the TRANSMITTER to be easily replaced without having to specify any codes to the manufacturer.

- USB port for easy updating of software in the case of changes in FIE regulations. For automatic updating simply insert a USB key containing the new file.

- Comes with carrying case with transparent side containing: RECEIVER apparatus with signalling lights, the two TRANSMITTERS used by fencers, and battery charger.

- Total size and weight of carrying case: 265x210x70mm 2.0kg

- Size and weight of each TRANSMITTER: 76x48x17mm 54g

>> **SPARE PARTS**

>> **WF1 Signalling specifications**



Art.897-01

### **WF1 Wireless Fencing apparatus**

It includes the carrying case with the RECEIVER and two TRANSMITTERS  
Size: 26.5x21x7cm. - Weight: 2.0kg.