

PORTABLE SOUND SYSTEM, WIRELESS MICROPHONES



# GO-Body-F8

Part no. H9990 EAN 3662009010793

**A versatile pocket transmitter, ready for two receiver types.**

- › UHF pocket transmitter with 16 frequencies
- › Mini XLR connector
- › Compatible with RACER-GoMod Evo and GO-Mono receivers



PRODUCT PAGE ONLINE

**[audiophony.com/en/product/GO-Body-F8](https://audiophony.com/en/product/GO-Body-F8)**

Manuals, compatible accessories and updates — scan the code or click the address.

## Technical specifications

|                          |                                                                                                             |
|--------------------------|-------------------------------------------------------------------------------------------------------------|
| Type                     | <b>UHF pocket transmitter</b>                                                                               |
| Frequency band           | <b>F8, 823-832 MHz and 863-865 MHz (16 channels, 823.175 to 864.725 MHz, excluding the 832-863 MHz gap)</b> |
| Channels                 | <b>16</b>                                                                                                   |
| Oscillator               | <b>PLL synthesizer</b>                                                                                      |
| Max. output power        | <b>10 mW</b>                                                                                                |
| Frequency stability      | <b>± 0.005%</b>                                                                                             |
| Maximum deviation        | <b>± 20 kHz</b>                                                                                             |
| Spurious emissions       | <b>below 60 dB under the carrier</b>                                                                        |
| Distortion rate (T.H.D.) | <b>&lt; 1% (at 1 kHz)</b>                                                                                   |
| Connector                | <b>male mini XLR, MIC/LINE selector</b>                                                                     |
| Frequency setting        | <b>via rotary selector</b>                                                                                  |
| Tone key frequency       | <b>32.768 kHz</b>                                                                                           |
| Power supply             | <b>2x 1.5V AA batteries (3V DC) or 2x 1.2V rechargeable AA cells (2.4V DC)</b>                              |
| Current draw             | <b>120 mA ± 10 mA</b>                                                                                       |
| Dimensions               | <b>65 x 100 x 27 mm</b>                                                                                     |
| Compatible receivers     | <b>RACER-GoMod Evo, GO-Mono</b>                                                                             |

## Overview

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### **A versatile pocket transmitter, ready for two receiver types.**

The GO-Body-F8 is a UHF belt-pack transmitter, designed to take a headset microphone, a lavalier microphone or any line-level source, via its mini XLR connector and MIC/LINE selector. It pairs just as well with a RACER-GoMod Evo module built into a RACER Evo speaker as with a standalone GO-Mono receiver, for use in either a mobile setup or a more traditional installation with a mixing desk.

### **F5, F6 or F8: how to choose your frequency band.**

The GO-Body is available on three dedicated UHF bands: F5 (514-542 MHz) and F6 (630-660 MHz), both continuous bands, plus F8, which consists of two separate segments (823-832 MHz and 863-865 MHz, the latter corresponding to the European harmonized SRD band). Each band offers 16 selectable frequencies. Since UHF frequency regulations vary by country, it's advisable to check local authorizations before use, particularly outside France. F8 is authorized in most European countries but can be more congested; the F5 and F6 bands offer an alternative wherever local regulations allow them.

### **A flexible connection, reliable operation.**

Thanks to its mini XLR connector and MIC/LINE level selector, the GO-Body-F8 adapts to either a microphone or a line-level source. Powered by two 1.5V AA batteries (or two rechargeable 1.2V cells), it delivers frequency stability of  $\pm 0.005\%$  and distortion below 1% at 1 kHz, for faithful transmission throughout the performance.

### **Key features:**

UHF pocket transmitter, F8 band (823-832 MHz and 863-865 MHz)

16 selectable frequencies

Mini XLR connector, MIC/LINE level selector

Max. output power: 10 mW

Compatible with RACER-GoMod Evo (RACER Evo speakers) and GO-Mono (standalone receiver)

Power supply: 2x 1.5V AA batteries or 2x 1.2V rechargeable cells

Compact dimensions: 65 x 100 x 27 mm

## Compatible accessories



**GOLava**  
H9992



**GOHead**  
H9991



**GO-Mono-F8**  
H9988



**BODYPOCKET**  
H10484



**RACER-GoModF8**  
H11410



**RACER80**  
H11407



**RACER120**  
H11408



**RACER250**  
H11409



**RACER80/F8**  
H11664



**RACER120/F8**  
H11660



**RACER250/F8**  
H11662



**RACER-GoModF8 evo**  
H11669