TRAINING TIMER 3.0
External Display Unit (EDU3)

The EDU3 is an extension device that allows riders to instantly see their final measured time. The EDU3 connects wirelessly to the CU3 and you can use the settings on the CU3 to specify the sensor whose measured time should be displayed on the EDU3.

Technical specification

Processor	ESP32 Tensilica LX6
Cores	Dual-Core, 32-bit
Frequency	2x 240 MHz
Operation memory	512 kB SRAM
Internal memory	4 MB FLASH
LoRa$^{©}$ network	Frequency – 868 MHz (built-in antenna)
	Range – up to 600 meters (high power)
Battery capacity	3000 mAh
Battery consumption	ON – 170 mA
	OFF – 1.2 µA
Temperature	-15°C to 80°C
Box material	PETG plastic (heat resistance up to 80 °C)
Quadpod material	PETG plastic (heat resistance up to 80 °C)

Content of the SUM3

The EDU3 contains the following components:

- 1x External Display Unit (EDU3);
- 1x mini-quadpod + GoPro adapter;

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