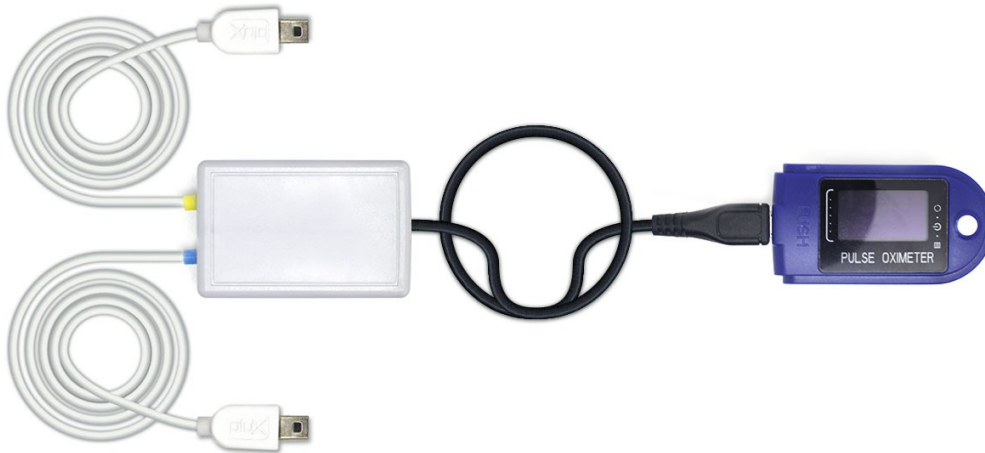


**SpO2 (biosignalsplux & Standalone Sensor)**



<b>Reference:</b>	SENSPRO-SPO2-OSL	<b>Price:</b>	<b>165,00 €</b>
<b>UPC Code:</b>	642554231280	(VAT, customs & shipping costs not included)	

User-friendly finger clip sensor for SpO2 and heart rate monitoring; works as a standalone device or connected to biosignalsplux for real-time data recording.

**Product Description**

This comfortable and user-friendly finger clip sensor was designed to measure reliable oxygen saturation levels (%) and heart rate (bpm) information. The built-in colour LCD display displays all measured values and signals and allows this sensor to be used both as standalone device or as biosignalsplux sensor within our [OpenSignals \(r\)evolution software](#).

**Highlights:**

- Oxygen saturation level (in %)
- Heart rate (in BPM)
- Two independent channels
- Built-in color LCD display for standalone use
- Auto power off function
- Plug & play operation
- NOTE: This sensor requires 2 AAA batteries (not included)

**Documentation:**

- [General biosignalsplux documentation](#)