- Secure PAN (Personal Area Network), with up to 2 transmitters
- Emulates keyboard or mouse function (preset during manufacturing process)
- Plug and play technology, no additional drivers required
- Works with Windows, Linux and Mac operating systems
- 10 cm of cable as standard
- Emulation of up to 3 simultaneous keystrokes
- Ultra low power
- Range: Nominally 10 m (up to 15 m line of sight, Latency may increase with range)
- Selectable Latency:
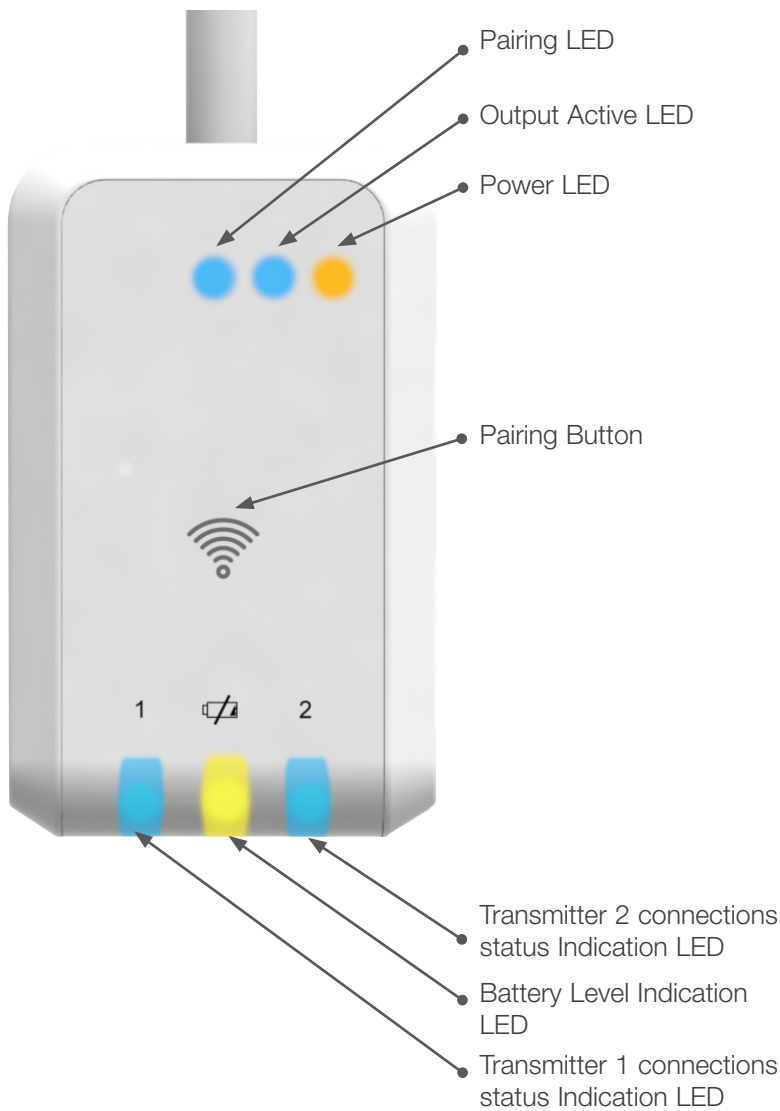 Setting 1. Typically <200 ms at 10 m
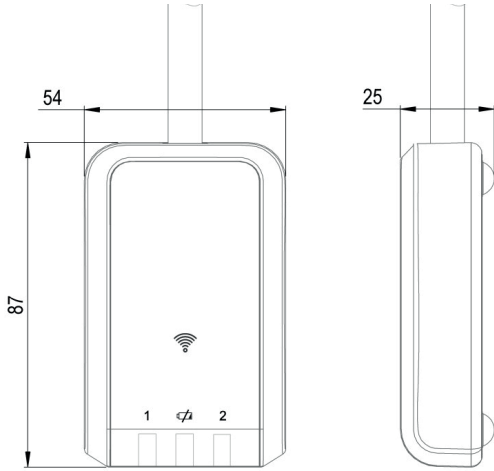 Setting 2. Typically <100 ms at 10 m

- LED indication of battery status
- Choice of 15 or 60 minutes timeout for further battery conservation
- Auto wake from sleep/re-connect on press of the pedal

Specifications

Specifications	
Supply rating	20mA 5V DC
Degree of protection	EN 60529 IP44
Connections	USB
Storage temperature	-20 to +65°C
Operating temperature	0 to +40°C
Body material	Thermoplastic
Standards/approvals	Low Voltage Directive 2014/35/EU, REACH, RoHS & WEEE
Radio type approvals	Europe (ETSI RED) US (FCC/CFR 47 part 15 unlicensed modular transmitter approval) Canada (IC RSS)
Certification and compliance	Radio Equipment Directive 2014/53/EU: • Effective use of frequency spectrum: EN 300 328 • EMC: EN 301 489-1, EN 301 489-17, EN 61000-6-2 • Health and safety: EN62479, EN 60950-1

Dimensions

Pairing LED

Output Active LED

Power LED

Pairing Button

Transmitter 2 connections status Indication LED

Battery Level Indication LED

Transmitter 1 connections status Indication LED

Removing the rear panel gives the user access to switches for setting the latency of the system and sleep timeout of the connected transmitters