

Your Racefox Smartbelt

Manual and support

A full user manual is available online at:
racefox.se/support

You can always talk to us at:
support@racefox.se

Battery and charging

Your Smartbelt will last for around 50 hours on a full charge, and charging it fully takes about 2 hours. Charging is finished when the LED stops flashing.

When the battery level is low, the LED will flash red.

Note: Always use the supplied micro-USB cable to charge your Smartbelt.

Recycling

When recycling, your Smartbelt should be sorted as electronic waste, as the sensor contains a non-removeable Li-ion battery.

Cleaning

The supplied chest-strap can be washed after training sessions. Washing instructions can be found on the strap.

Note: Do not wash the sensor itself. If needed, the sensor can be wiped clean using a damp cloth.

Guarantee

Your Smartbelt is covered by a 1-year guarantee. If it develops a fault during this time, we will provide a replacement free of charge. This guarantee only applies if your Smartbelt is used according to the instructions in this guide and in the online user manual.



Designed in Sweden by Racefox.
Manufactured in China by Shenzhen Fitcare Electronics Co., Ltd.
Contains 3.7v 200mAh Li-ion battery.
Hereby, Shenzhen Fitcare Electronics, declares that this HRM822 Smartbelt 1 is in compliance with the essential requirements and other provisions of EC directives 2014/30/EU and 1999/5/EC R&TTE. The declaration of conformity can be found at racefox.se/doc.
Racefox can be contacted at Racefox, Drottning Kristinas Väg 53, 11428 Stockholm, Sweden.

FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.