

Concept manual

Tacx T2400 Satori Smart

Final version will be available in 16 languages

Company Logo

The Tacx logo is written in a bold, blue, italicized sans-serif font.

Logo's



Manual

Safety precautions:

This device is not designed for industrial ,medical or commercial applications.

Do not expose the product to water or moisture.

[additional remarks will appear, specific warning for flywheel in relation to heat]

Instructions

[will be added later]

Maintenance:

Clean only with a dry cloth. Do not use cleaning solvents or abrasives.

[additional remarks will appear]

Warranty:

No guarantee or liability can be accepted for any changes and modifications of the product or damage caused due to incorrect use of this product.

[additional information will appear, warranty period 2 years]

Service

[instructions]

For service contact:

[Adres]

Tacx b.v.

Rijksstraatweg 52

2241BW Wassenaar

The Netherlands

General:

Designs and specifications are subject to change without notice.

All logos brands and product names are trademarks or registered trademarks of their respective holders and are hereby recognized as such.

This manual was produced with care. However, no rights can be derived. Tacx cannot accept liability for any errors in this manual or their consequences.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Keep this manual and packaging for future reference.

Specifications:

[will be added later]

Braking capacities

RF communication

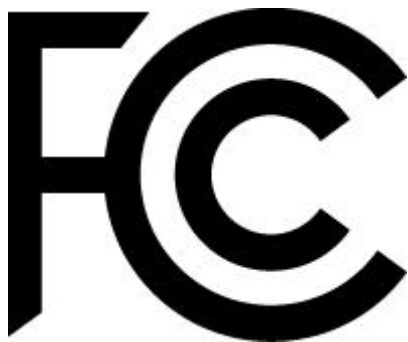
Protocols, BT and ANT+

Frequency

Output power

Batteries

Temperature range , operational -20°C to + 55°C



FCC and IC Declarations

Your device contains a low power transmitter. When device is transmitting it sends out Radio Frequency (RF) signals.

In order to maintain compliance with the FCC and RF exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm between the radiator and your body. Unauthorized modification, or attachments could damage the transmitter and may violate FCC regulations

This device complies with part 15 of the FCC Rules.

This device complies with the Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.



CE Declaration of Conformity

For the following equipment :

Product name: Tacx T2400 Satori Smart

Tacx bv hereby declares that this product conforms to the essential requirements set out in the Council (European parliament) Directive and other relevant provisions.

99/5/EG Radio equipment and telecommunications terminal equipment

2004/108/EG Electromagnetic Compatibility

2006/95/EG Low Voltage Directive

2011/65/EG RoHS , Restriction of Hazardous Substances

A copy of this declaration is available on the Tacx website: www.tacx.com



Attention:

This product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collections system for these products.

