

## Industry Canada Statement

**IC**

This device complies with Industry Canada licence-exempt RSS standard. Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limit set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0.5 cm between the radiator and your body.

Cet équipement est conforme aux CNR-102 d'Industrie Canada. Cet équipement doit être installé et utilisé avec une distance minimale de 20 centimètres entre le radiateur et votre corps. Cet émetteur ne doit pas être co-localisées ou opérant en

conjonction avec autre antenne ou émetteur. Les antennes utilisées pour cet émetteur doivent être installés et fournir une distance de séparation d'au moins 0.5 centimètre de toute personne et doit pas être co-située ni fonctionner en conjonction avec une autre antenne ou émetteur.

### EU-Declaration of Conformity

We, SIGMA-ELEKTRO GmbH, Dr.-Julius-Leber-Str. 15, D-67433 Neustadt/Weinstraße declare under our responsibility that the transmitter R1 DUO are compliant with the essential requirements and other relevant requirements of the RED Directive 2014/53/EU and the RoHS Directive 2011/65/EU.

The declaration of conformity can be found at: [ce.sigmaspport.com/r1duo](http://ce.sigmaspport.com/r1duo)

### EU-Konformitätserklärung

Wir, SIGMA-ELEKTRO GmbH, Dr. Julius Leber Str. 15, D-67433 Neustadt/Weinstraße erklären, dass der Sender R1 DUO bei bestimmungsgemäßer Verwendung den grundlegenden Anforderungen gemäß RED Directive 2014/53/EU und der RoHS Directive 2011/65/EU entspricht. Sie finden die Konformitäts-Erklärung unter folgendem Link: [ce.sigmaspport.com/r1duo](http://ce.sigmaspport.com/r1duo)

## UKCA Statement

**UK  
CA**

We, SIGMA-ELEKTRO GmbH, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards, in accordance with the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.



## ZUBEHÖR/ACCESSORIES

### COMFORTEX+ CHESTBELT

Art.-Nr. 20318



### BATTERY CR 2032

Art.-Nr. 00342



### sigma.bike

SIGMA-ELEKTRO GmbH

Dr.-Julius-Leber-Straße 15

67433 Neustadt/Wstr.

Germany

280329/2

**SIGMA**



**R1 DUO  
COMFORTEX+  
HEART RATE**

**Federal Communication Commission Interference Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.



**FCC Caution:** To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

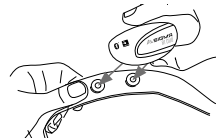
**FCC Radiation Exposure Statement**

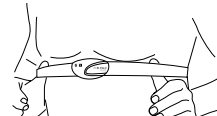
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 0.5 centimeters between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The antennas used for this transmitter must be installed to provide a separation distance of at least 0.5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

**Anbringung des Brustgurtes / Attaching the chest strap**
**1**

**2**

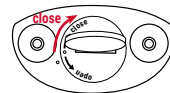
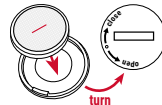
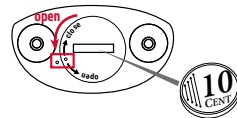
**3**

**Auswechseln der Batterie des Herzfrequenzsensors**

Die runde Batterieabdeckung befindet sich auf der Rückseite des Herzfrequenzsensors.

1. Drehe die Abdeckung mit einer Münze vorsichtig gegen den Uhrzeigersinn, bis du sie abnehmen kannst. **(Die Punkte auf dem Deckel und Gehäuse sind dann in einer Linie).**
2. Entferne die Abdeckung und die Batterie.
3. Warte 30 Sekunden.
4. Setze die neue Batterie ein, wobei die Seite mit dem Plus nach oben zeigen sollte.

**HINWEIS:** Beschädigen oder verlieren Sie den Dichtungsring nicht, welcher sich im Sensor befindet.

5. Drehe die Abdeckung mit einer Münze im Uhrzeigersinn wieder in die Ausgangsstellung zurück.


**Replacing the heart rate sensor battery**

The round battery cover is located on the back of the heart rate sensor.

1. Carefully turn the cover anti-clockwise with a coin until you can remove it. **(The dots on the lid and housing are then in line).**
2. Remove the cover and the battery.
3. Wait 30 seconds.
4. Insert the new battery with the positive side facing upwards.
5. Use a coin to turn the cover clockwise back to its original position.

**NOTE:** Do not damage or lose the sealing ring in the sensor.