

Industry Canada Statement

IC

IC: 7580A-MLSC1

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-Konformitätserklärung

Wir, SIGMA-ELEKTRO GmbH, Dr.-Julius-Leber-Str. 15, D-67433 Neustadt/Weinstraße erklären, dass der Sender DUO MAGNETLESS SPEED bei bestimmungsgemäßer Verwendung den grundlegenden Anforderungen gemäß RED Directive 2014/53/EU und der RoHS Directive 2011/65/EU entsprechen.

Die CE-Erklärung kann hier eingesehen werden:
ce.sigmasport.com/duomagnetlesscadence

EU Declaration of conformity

We, SIGMA-ELEKTRO GmbH, Dr.-Julius-Leber-Str. 15, D-67433 Neustadt / Weinstraße, declare that the transmitter DUO MAGNETLESS SPEED, when used as intended, comply with the basic requirements of RED Directive 2014/53/EU and RoHS Directive 2011/65/EU.

You can find the CE declaration at:
ce.sigmasport.com/duomagnetlesscadence

CE Statement

FR La déclaration CE peut être consultée ici :
ce.sigmasport.com/duomagnetlessspeed

IT La dichiarazione CE è consultabile qui:
ce.sigmasport.com/duomagnetlessspeed

ES Encontrarás la declaración de conformidad CE en:
ce.sigmasport.com/duomagnetlessspeed

NL Je kunt de CE-verklaring hier inzien:
ce.sigmasport.com/duomagnetlessspeed

PL Deklarację CE znajdziesz tutaj:
ce.sigmasport.com/duomagnetlessspeed

CZ CE prohlášení najdeš pod následujícím odkazem:
ce.sigmasport.com/duomagnetlessspeed

ZUBEHÖR/ACCESORIES



**DUO MAGNETLESS
CADENCE**
Art.-Nr. 021011



O-RINGS
Art.-Nr. 090022



TIP: Watch the video tutorial for more information, follow this link:

goto.sigmasport.com/rox11-1-tutorials

sigmasport.com

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SIGMA®



**DUO
MAGNETLESS
SPEED**

DE 1 Batteriefach öffnen. 2 Aufkleber entfernen.
4 Batteriefach schließen (Pfeilrichtung beachten).
5 Die blaue Leuchte blinkt.

FR 1 Ouvrir le compartiment à piles. 2 Retirez l'autocollant. 4 Fermer le compartiment à piles (respecter le sens de la flèche). 5 Le voyant bleu clignote.

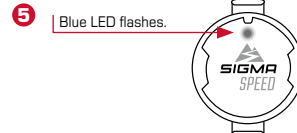
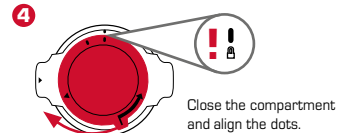
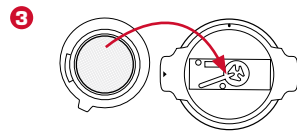
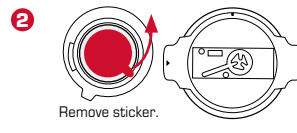
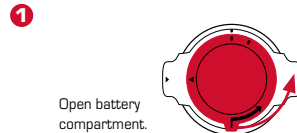
IT 1 Aprire il vano batteria. 2 Rimuovi l'adesivo.
4 Chiudere il vano batteria (fare attenzione alla direzione della freccia). 5 La luce blu lampeggia.

ES 1 Abra el compartimento de la pila. 2 Retira el adhesivo. 4 Cierre el compartimento de la pila (respeta la indicación de la flecha). 5 El LED azul empieza a parpadear.

NL 1 Batterijcompartiment openen. 2 Sticker verwijderen. 4 Batterijcompartiment sluiten (let op de pijlrichting). 5 De blauwe lamp knippert.

PL 1 Otworzyć komorę baterii. 2 Usunąć naklejkę.
4 Zamknąć komorę baterii (zwrócić uwagę na kierunek strzałki). 5 Miga niebieska lampka.

CZ 1 Otevřít přihrádku na baterie. 2 Odstranit nálepku.
4 Zavřít přihrádku na baterie (ve směru šipky).
5 Modrá kontrolka začne blikat.



EN The SPEED sensor can be mounted on the bicycle hub of both wheels and will be activated through movement.

DE Der SPEED-Sensor kann an der Fahrradnabe beider Laufräder montiert werden und wird durch Bewegung aktiviert.

FR Le capteur de VITESSE peut être monté sur le moyeu des deux roues du vélo et est activé par le mouvement.

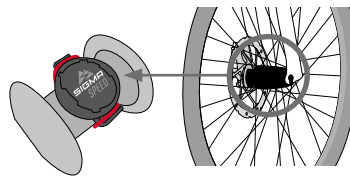
IT Il sensore SPEED può essere montato sul mozzo di entrambe le ruote della bici e si attiva in caso di movimento.

ES El sensor de VELOCIDAD puede montarse en los bujes de ambas ruedas y se activa con el movimiento.

NL De SPEED-sensor kan op de naaf van beide wielen worden gemonteerd en wordt door beweging geactiveerd.

PL Czujnik SPEED można zamontować na dowolnej z dwóch piast roweru i jest aktywowany ruchem.

CZ Čidlo rychlosti (SPEED) lze namontovat na náboj obou kol a pohybem se aktivuje.



Federal Communication Commission Interference Statement

FCC: M5LMLSC1

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.

Battery type	CR 2032 x 3 V
Operation temperature	-20 °C to 60 °C
Operation frequency	ANT+ 2.4 GHz @ 1 dBm nominal Bluetooth 2.4 GHz @ 1 dBm nominal
Transmission power	0~4 dBm
Water rating	IPX7