



GIANT

RIDEDASH PLUS 2

QUICK START GUIDE



Please visit official website
for more language options.

CONTENTS



E-bike Display



Mount



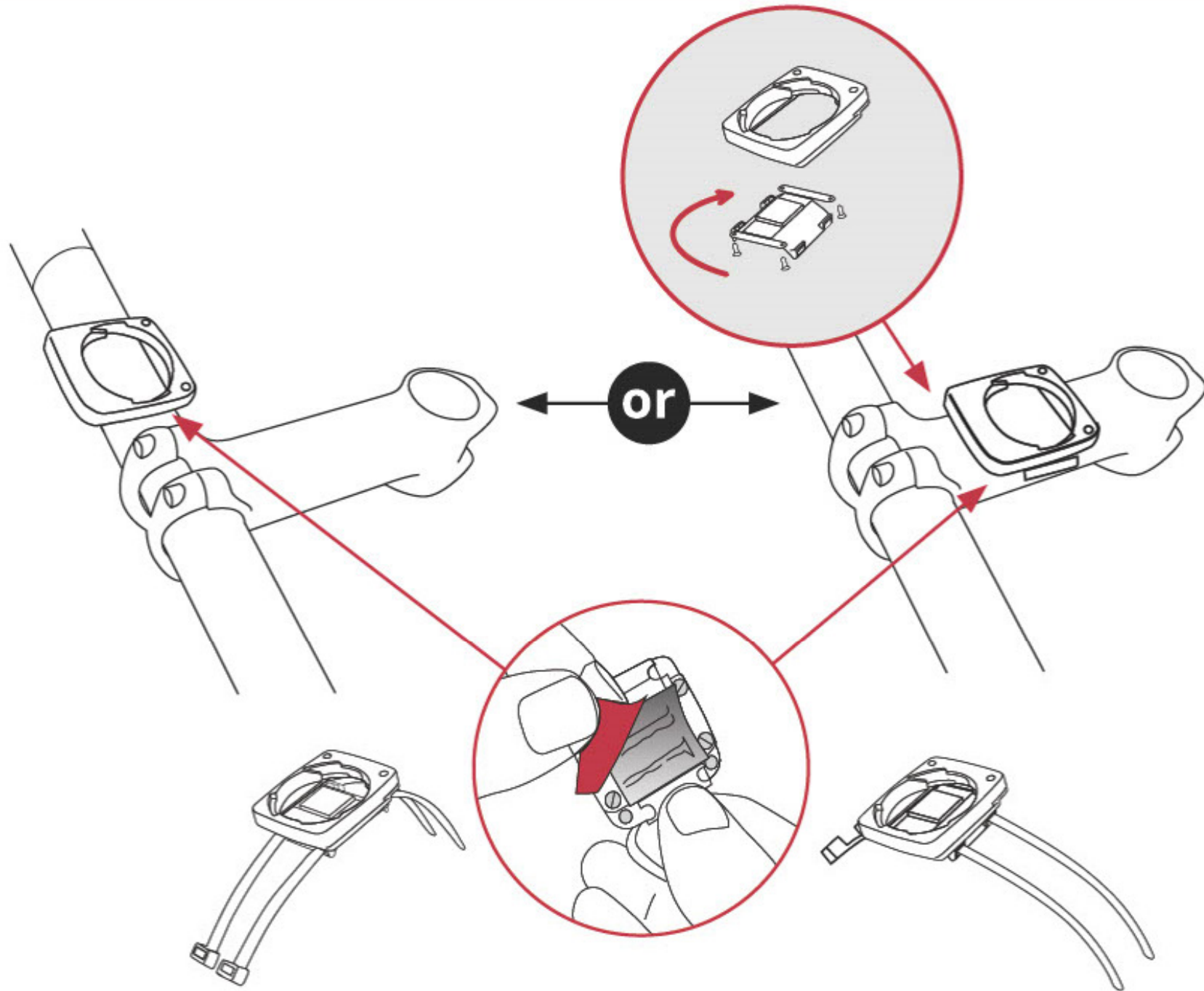
Cable tie



TECHNICAL INFORMATION

Power supply	CR 2450
Weight	43 g
Operating temperature	-10/25/60 °C (min/typ/max)
Storage temperature	-20/25/70 °C (min/typ/max)
Operation frequency	ANT+:2457MHz@1dBm nominal Bluetooth:2402-2480MHz@1dBm nominal
IP rating	IPX6, IPX7

INSTALLATION



BUTTON FUNCTIONS

A Button

- One page backward
- Decrease value

Press and hold button:

- Turn device off

B Button

- Confirm input
- One menu level down

Press and hold button:

- Open and close menu

C Button

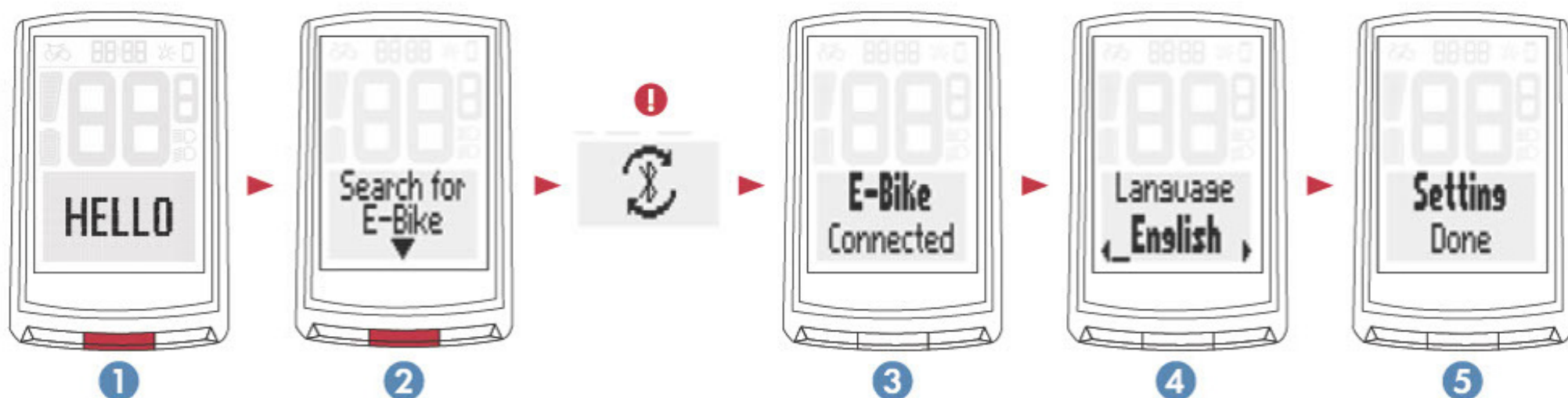
- One page forward
- Increase value

Press and hold button:

- Reset training values



INITIAL WAKE-UP

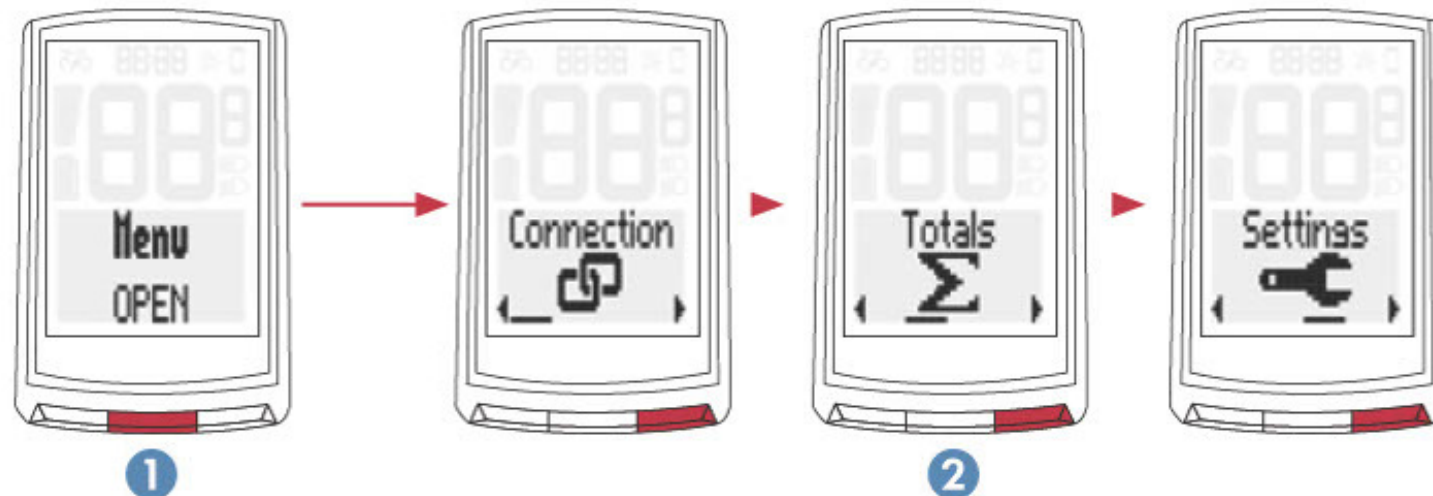


- 1 Press **B** Button for 5s to Wake-Up.
- 2 Press **B** Button to start searching for your E-Bike.
- 3 Select your E-System to initiate the first connection. Your RIDEDASH PLUS 2 and your E-Bike will now automatically connect the next times.
- 4 Set device and user settings.
- 5 Enjoy your device and start your first ride!



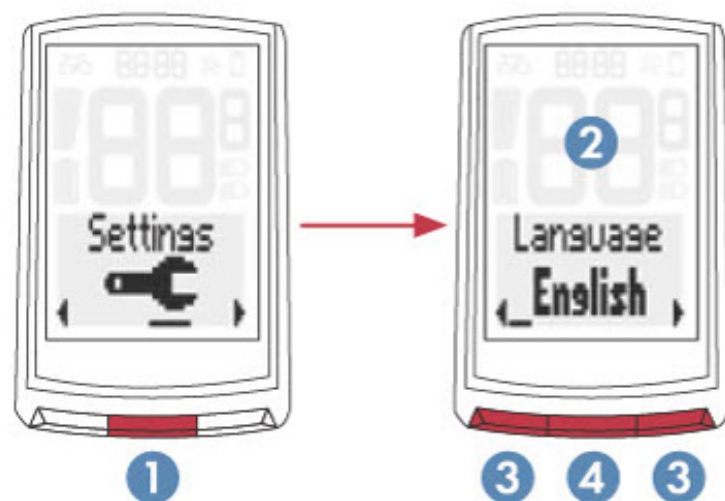
Ensure your E-Bike is turned on and ANT+ interface is advertising while RIDEDASH PLUS 2 is scanning for your E-Bike.

MENU OVERVIEW



- 1 Hold **B** button when in ride mode.
- 2 You have access to the main menu of RIDEDASH PLUS 2.

SETTINGS



Example

- 1 Choose **Settings** in main menu to set the device.
- 2 Choose a setting (**A** and **C** button) you want to edit and press **B** button.
- 3 Press **C** button to increase a value or to toggle through options.
Press **A** button to decrease a value or toggle through options.
- 4 Press **B** button to confirm the setting.

USER INTERFACE



WARRANTY

Giant warrants for the original owner of the RIDEDASH PLUS 2 (incl. mounting kit) to be free from defects in material and workmanship for the period of two years from the date of purchase.

Please note: batteries are excluded from warranties.

This warranty applies only when the RIDEDASH PLUS 2 is purchased new from an Authorized Giant Dealer.

EN**Safety information**

Read the safety information and the manual before putting the RIDEDASH PLUS 2 into operation! Improper use can cause damage of the component and/or injuries.

Save the safety information and the manual for your future reference!

- Make sure not to be distracted by the RIDEDASH PLUS 2 during the ride! Do not be distracted by the display.
- Make sure not to lose control of the E-Bike when interacting with RIDEDASH PLUS 2.
- Do not use the RIDEDASH PLUS 2 as a handle to lift up your E-Bike! This can lead to irreparable damage of the component.

DE**Sicherheitsinformationen**

Lesen Sie die Sicherheitsinformationen und die Anleitung, bevor Sie RIDEDASH PLUS 2 in Betrieb nehmen! Unsachgemäße Verwendung kann Schäden an der Komponente und/oder Verletzungen verursachen.

Bewahren Sie die Sicherheitsinformationen sowie die Anleitung zum künftigen Nachschlagen auf!

- Achten Sie darauf, sich während der Fahrt nicht durch RIDEDASH PLUS 2 ablenken zu lassen! Lassen Sie sich nicht vom Display ablenken.
- Achten Sie darauf, bei Interaktion mit RIDEDASH PLUS 2 nicht die Kontrolle über Ihr E-Bike zu verlieren.
- Verwenden Sie RIDEDASH PLUS 2 nicht als Griff zum Anheben Ihres E-Bike! Dies kann zu irreparablen Schäden an der Komponente führen.

ES**Información de seguridad**

¡Lea la información de seguridad y el manual antes de poner en funcionamiento su RIDEDASH PLUS 2! El uso inadecuado puede dañar el componente o provocar lesiones.

¡Guarde la información de seguridad y el manual para futuras referencias!

- ¡Asegúrese de no distraerse con su RIDEDASH PLUS 2 durante el viaje! No se distraiga con la pantalla.
- Asegúrese de no perder el control de la bicicleta eléctrica cuando interactúe con RIDEDASH PLUS 2.
- ¡No utilice su RIDEDASH PLUS 2 como asa para levantar la bicicleta eléctrica! Si no sigue esta recomendación, se pueden producir daños irreparables en el componente.

FR**Informations sur la sécurité**

Lisez les informations sur la sécurité et le manuel avant de mettre le RIDEDASH PLUS 2 en service ! Une mauvaise utilisation peut endommager le composant et/ou peut causer des blessures.

Enregistrez les informations sur la sécurité et le manuel pour une consultation future !

- Assurez-vous de ne pas vous laisser distraire par le RIDEDASH PLUS 2 pendant le trajet ! Ne vous laissez pas distraire par l'écran.
- Assurez-vous de ne pas perdre le contrôle de l'E-Bike durant l'interaction avec RIDEDASH PLUS 2.
- N'utilisez pas le RIDEDASH PLUS 2 comme poignée pour soulever votre E-Bike ! Cela peut causer des dommages irréparables au composant.

IT

Informazioni sulla sicurezza

Leggere le informazioni sulla sicurezza e il manuale prima di mettere in funzione RIDEDASH PLUS 2! Un uso improprio può causare danni al componente e/o lesioni.

Salvare le informazioni sulla sicurezza e il manuale per riferimento futuro!

- Assicurarsi di non farsi distrarre da RIDEDASH PLUS 2 durante il percorso! Non lasciarsi distrarre dal display.
- Assicurarsi di non perdere il controllo della E-Bike quando si interagisce con RIDEDASH PLUS 2.
- Non utilizzare RIDEDASH PLUS 2 come maniglia per sollevare la E-Bike! Si possono causare danni irreparabili al componente.

NL

Veiligheidsinformatie

Lees de veiligheidsinformatie en de handleiding voordat u de RIDEDASH PLUS 2 in bedrijf stelt! Onjuist gebruik kan leiden tot schade aan de componenten en/of letsel.

Bewaar de veiligheidsinformatie en de handleiding voor raadpleging in de toekomst!

- Zorg ervoor dat u niet wordt afgeleid door de RIDEDASH PLUS 2 tijdens de rit! Word niet afgeleid door de display.
- Zorg ervoor dat u niet de controle verliest over de E-Bike bij interactie met RIDEDASH PLUS 2.
- Gebruik de RIDEDASH PLUS 2 niet als handvat om uw E-Bike op te tillen! Dit kan leiden tot onherstelbare schade aan het component.

PL

Informacje dotyczące bezpieczeństwa

Przed włączeniem wyświetlacza RIDEDASH PLUS 2 należy przeczytać informacje dotyczące bezpieczeństwa oraz instrukcję obsługi! Nieprawidłowe użytkowanie może być przyczyną uszkodzenia komponentów i/lub obrażeń ciała.

Informacje dotyczące bezpieczeństwa i instrukcję obsługi należy zachować na przyszłość!

- Należy uważać, aby wyświetlacz RIDEDASH PLUS 2 nie rozpraszał uwagi podczas jazdy! Uważaj, aby wyświetlacz nie rozpraszał uwagi.
- Należy uważać, aby podczas obsługi wyświetlacza RIDEDASH PLUS 2 nie stracić kontroli nad rowerem elektrycznym.
- Wyświetlacz RIDEDASH PLUS 2 nie wolno używać jako uchwytu do podnoszenia roweru elektrycznego! Mogłoby to doprowadzić do nieodwracalnego uszkodzenia komponentów.

EN

EU DECLARATION OF CONFORMITY

Hereby, Giant MFG. Co., Ltd. declares that the radio equipment RideDash Plus 2 is in compliance with RED Directive 2014/53/EU and the ROHS Directive 2011/65/EU. The product, to which this declaration relates, is in conformity with the following additional standards :

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- ETSI EN 300 440 V2.1.1 (2017-03)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

DE

EU-KONFORMITÄTSERKLÄRUNG

Hiermit erklärt Giant MFG. Co., Ltd., dass das Funkgerät RideDash Plus 2 mit der RED-Richtlinie 2014/53/EU und der RoHS-Richtlinie 2011/65/EU konform ist. Das Produkt, auf das sich diese Erklärung bezieht, ist mit den folgenden zusätzlichen Standards konform:

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- ETSI EN 300 440 V2.1.1 (2017-03)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

ES

DECLARACIÓN DE CONFORMIDAD PARA LA UE

Por la presente, Gigante MFG. Co., Ltd. declara que el equipo de radio RideDash Plus 2 cumple la Directiva de equipos de radio (RED) 2014/53/UE y la Directiva ROHS 2011/65/UE. El producto, al que se refiere esta declaración, es conforme a las siguientes normas adicionales:

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- ETSI EN 300 440 V2.1.1 (2017-03)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

FR

DÉCLARATION DE CONFORMITÉ UE

Par la présente, Giant MFG. Co., Ltd. déclare que l'équipement radio RideDash Plus 2 est conforme à la directive RED 2014/53/EU et à la directive ROHS 2011/65/EU. Le produit auquel se rapporte cette déclaration est également conforme aux normes suivantes :

- ETSI EN 300 328 V2.2.2 (2019-07)
- ETSI EN 300 440 V2.1.1 (2017-03)

- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

IT

DICHIARAZIONE DI CONFORMITÀ UE

Con la presente, Giant MFG. Co., Ltd. dichiara che l'apparecchiatura radio RideDash Plus 2 è conforme alle Direttive RED 2014/53/UE e ROHS 2011/65/UE. Il prodotto a cui si riferisce la presente dichiarazione è conforme ai seguenti standard aggiuntivi:

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- ETSI EN 300 440 V2.1.1 (2017-03)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

NL

EU-CONFORMITEITSVERKLARING

Giant MFG. Co., Ltd. verklaart hierbij dat de radio-apparatuur RideDash Plus 2 in overeenstemming is met RED-richtlijn 2014/53/EU en de ROHS-richtlijn 2011/65/EU. Het product, waarop deze verklaring betrekking heeft, is in overeenstemming met de volgende aanvullende normen:

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- ETSI EN 300 440 V2.1.1 (2017-03)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

PL

DEKLARACJA ZGODNOŚCI Z UE

Niniejszym, Giant MFG. Co., Ltd. deklaruje, że urządzenie radiowe RideDash Plus 2 jest zgodne z Dyrektywą RED 2014/53/UE i Dyrektywą ROHS 2011/65/UE. Produkt, do którego odnosi się ta deklaracja, jest zgodny z następującymi dodatkowymi standardami:

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2010
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- ETSI EN 300 440 V2.1.1 (2017-03)
- EN 50663:2017
- Final draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- EN 62368-1:2014/A11:2017

FCC

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.

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

NOTE: 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 or more 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/T V technician for help.

This equipment complies with radio frequency exposure limits set forth by the FCC for uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 5mm between the device and the user or bystanders.

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

FCC ID: ZL7RDPL2

IC statement

CAN ICES-003(B)/NMB-003(B)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

CAN ICES-003(B)/NMB-003(B)

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance 5 millimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 5 millimètres entre le radiateur et votre corps.

IC: 9707A-RDPL2

UKCA statement

We, Giant MFG. Co., Ltd., 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.

Correct disposal of this product

Applicable in the countries of the European Union and other European countries with a separate collection system). The marking on the product or on the accompanying literature indicates that after its service life it must not be disposed of together with normal household waste. Please dispose of this device separately from other waste in order to avoid harm to the environment or human health by uncontrolled garbage disposal. Recycle the device to promote the sustainable recycling of material resources. Private users should contact the shop where the product was purchased or the relevant authorities to find out how to recycle the device in an environmentally friendly manner.

Commercial users should contact their supplier and consult the terms of the sales contract. This product must not be disposed of with other commercial waste.

WARNING



Do not ingest the battery, Chemical Burn Hazard. Keep new and used batteries away from children. The product contains a lithium coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

If the battery compartment does not close securely, stop using the product and keep it away from children.



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