

GETTING STARTED

QUICK START

MINICIG SUB 4



SAFETY INFORMATION

WARNING – LISTENING AT HIGH VOLUME FOR A LONG TIME MAY DAMAGE YOUR HEARING

The exclamation point within an equilateral triangle is intended to inform the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



SAFETY INSTRUCTIONS – PLEASE READ BEFORE USE

- Never disassemble or attempt to modify the product in any way.
- Do not attempt to submerge the product in water or expose it moisture, water or liquids of any kind.
- Do not drop the product or place the product on its curved side in a location above ground where it may roll and fall.
- Do not cover or restrict ventilation and use only in areas of adequate ventilation with at least 15cm of separation.
- Avoid hot and/or humid environments such as bathrooms, conservatories, cars or in direct sunlight.
- Do not place or install the product near to sources of heat such as radiators or stoves.
- Do not expose the product directly to naked flames, hot surfaces or other apparatus that produce heat.
- The safe operating temperature range of this product is -5°C to +50°C.
- The safe charging temperature range of this product is -5°C to +45°C.
- Do not expose the product to objects or forces which may pierce or damage the enclosure.
- For charging, this product requires 1.5A (1500mA) at 5V DC. Check USB port power supply specifications before use.
- CAUTION: AC-DC USB power supplies may carry electric shock hazard. Read power supply safety information before use.
- Do not short circuit or connect loads in excess of 1.5A (1500mA) to the USB-C socket when in power out mode.
- Do not stress, bend, pinch or force cables in such a way as to incur damage.
- Do not store the product with a low/flat battery or leave the unit unused for a long period of time.
- Do not leave the product permanently on charge as this will degrade the battery.
- Do not use this product near medical devices or on an airplane.
- Refer all servicing and repair to original manufacturer. Servicing is required when the product is damaged in any way such as power-supply cord is damaged, liquid has been spilled or objects have fallen onto the unit, the unit has been exposed to rain or moisture, does not operate normally or has been dropped.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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/TV technician for help.

BATTERY

This product contains a non-serviceable rechargeable lithium ion battery. DO NOT attempt to open or disassemble the unit to replace or remove the battery yourself. Please refer to original manufacturer for battery servicing and replacement. Follow safety instructions above carefully. If fluid should leak from the unit or rechargeable battery, do not touch. If fluid comes in contact with eyes, wash thoroughly with water and seek medical advice. Do not rub eyes. If you suspect that the battery is faulty through unexpected behaviour such as not holding charge, please turn off and do not attempt to charge or use the product. Contact the original product manufacturer immediately.

ENVIRONMENTAL

All packaging materials are recyclable, please dispose of in accordance with your local recycling regulations. The product may contain batteries and harmful substances so should not be treated as household waste. Where possible we will repair any faulty units to keep the product operational for as long as possible. If you wish to dispose of the product, please contact the original manufacturer to return it for recycling or for advice on suitable recycling methods.



REGULATORY COMPLIANCE STATEMENTS

This product contains a 2.4Ghz radio transmitter and should be used in such a manner that human contact is minimised during normal product operation.

US (FCC)

FCC ID: 2AD65MRS4

MODEL NUMBER: MRS4

This equipment complies with FCC radiation exposure limits set forth for limb-worn use conditions.

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. No changes shall be made to the equipment without the manufacturer's permission as this may void the user's authority to operate the equipment.

CANADA (ISED)

IC: 12731A-MRS4

MODEL NUMBER: MRS4

This equipment complies with the safety requirements for RF exposure in accordance with RSS-102, issue 5, Annex VII for limb-worn use conditions. This Class B digital apparatus complies with Canadian ICES-003. 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.

Cet appareil est conforme aux exigences de sécurité concernant l'exposition aux RF selon la norme RSS-102, 5ème édition, pour des conditions d'utilisation portable. Cet appareil numérique de la classe B est conforme à la norme ICES-003 du Canada.

L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2)

l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

EU (CE)

Hereby, Pasce Ltd. declares that the radio equipment Minirig is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.minirigs.co.uk/compliance. In the unlikely event of an ESD fault. The user can reset the speaker through a button press.

OTHER INFORMATION

WARRANTY INFORMATION

SUPPORT/CONTACT INFORMATION

MANUFACTURER

www.minirigs.co.uk/terms-and-conditions

www.minirigs.co.uk/support

MINIRIGS LTD, UNIT 4 CITY BUSINESS PARK, BS50SP



MINIRIG
PASCE LTD 2025



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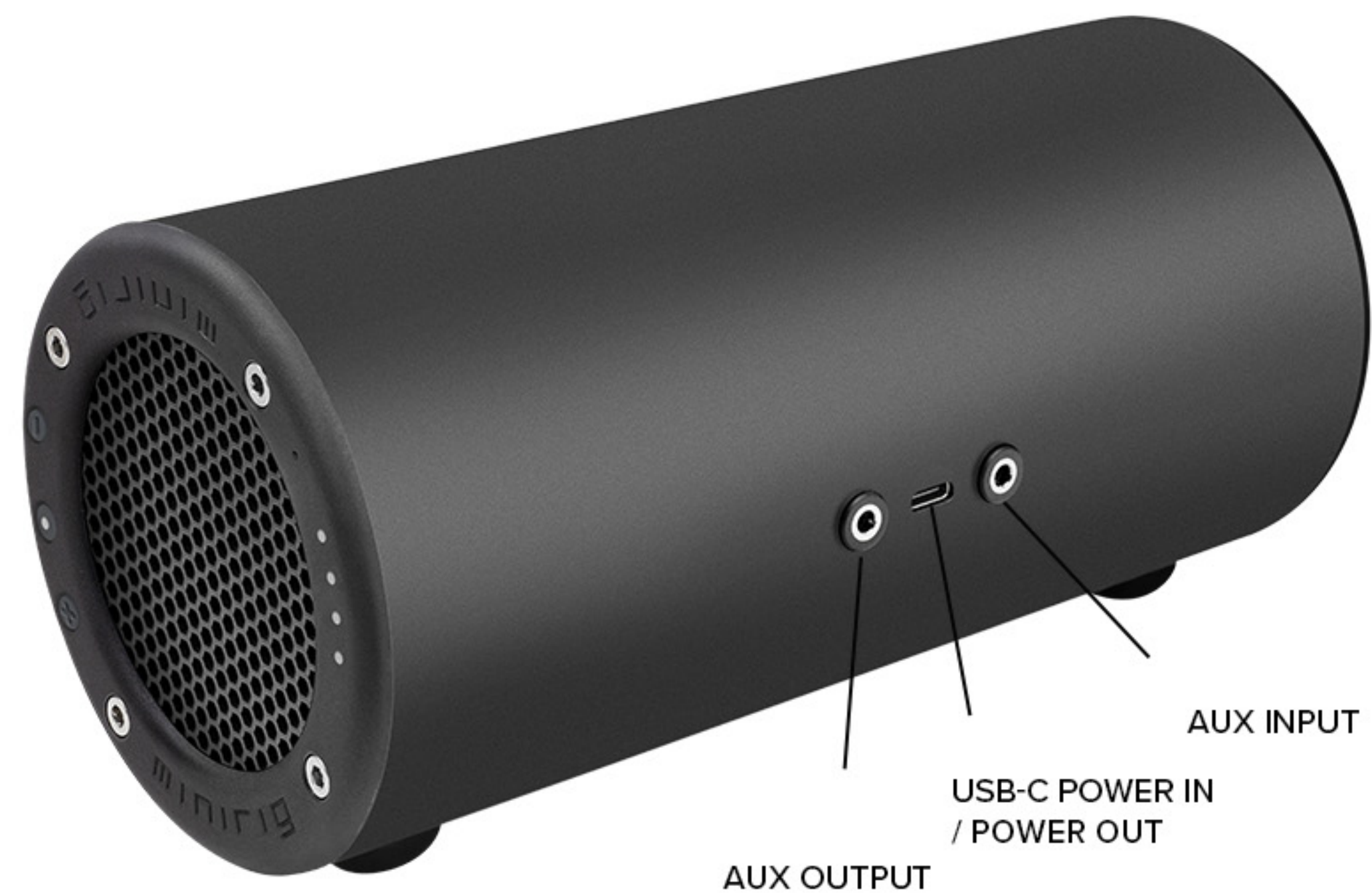
Charging

AUX IN

AUX OUT

Powerbank

App



GETTING STARTED

QUICK START

MINIRIG SUB 4

- ② Press the middle power button to turn on the Minirig Sub 4



GETTING STARTED

VOLUME

MINIRIG SUB 4

- ② You can also press the + and - buttons on the Minirig Sub 4 to change volume



GETTING STARTED

CHARGING

MINI SUB 4

- ② The 4 LEDs will fade in and show the battery level as follows:

75-100%
50-75%
25-50%
10-25%
LOW



GETTING STARTED

AUX IN

MINIRIG SUB 4

- 3 Insert the other end of the aux cable into the Left socket of the Minirig Sub 4



GETTING STARTED

AUX OUT

MINIRIG SUB 4

- ③ Insert an aux cable into the Right socket of the Minirig Sub 4



GETTING STARTED

POWER BANK

MINIRIG SUB 4

- ② Plug one end into the USB-C port of the Minirig Sub 4 and plug the other end into the USB-C port of your device



GETTING STARTED

APP

MINIC9 SUB 4

- ② When the app opens, press “search for device”.





Join us on social Media



Warning – Listening at high volume for a long time may damage your hearing

The exclamation point within an equilateral triangle is intended to inform the user of the presence of important operating MRS4 maintenance (servicing) instructions in the literature accompanying the appliance.



Safety Instructions – Please read before use

- Never disassemble or attempt to modify the product in any way.
- Do not attempt to submerge the product in water or expose it excessive moisture, water or liquids of any kind.
- Do not expose the product to objects or forces which may pierce or damage the enclosure.
- Do not drop the product or allow it to fall from height onto hard surfaces.
- Do not cover the product when in use, allow sufficient airflow for cooling and ventilation.
- Avoid hot and/or humid environments such as bathrooms, conservatories, cars or in direct sunlight.
- Do not place or install the product near to sources of heat such as radiators or stoves.
- Do not expose the product directly to naked flames, hot surfaces or other apparatus that produce heat.
- The safe discharging temperature range of this product is -5°C to +50°C.
- The safe charging temperature range of this product is -5°C to +40°C.
- For charging, this product requires 1.5A (1500mA) at 5V DC. Check USB port power supply specifications before use.
- CAUTION: AC-DC power supplies may carry electric shock hazard. Read power supply safety information before use.
- Do not short circuit or connect loads in excess of 1.5A (1500mA) to the USB-C socket when in power bank mode.
- Do not stress, bend, pinch or force cables in any way as to incur damage.
- Do not store the product with a swollen battery for a long period of time as this will degrade the battery.
- Do not leave the product permanently on charge as this will degrade the battery.
- Refer all servicing and repair to original manufacturer.

Regulatory Compliance Statements

This product contains a 2.4GHz radio transmitter and should be used in such a manner that human contact is minimised during normal product operation. US (FCC) FCC ID: ZAD65MRS4 MODEL NUMBER: MRS4 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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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/TV technician for help.

Federal Communication Commission (FCC) Radiation Exposure Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

CANADA (ISED) IC: 12731A-MRS4 MODEL NUMBER: MRS4

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

The following two conditions apply:

- (1) this device must not cause interference, and
 - (2) this device must accept any interference, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-003.
- Declaration of Exposure Statement: This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

EU (CE)

Hereby, Pasce Ltd. declares that the radio equipment MRS4 is in full compliance with RED Directive 2014/53/EU and RoHS Directive 2011/65/EU.

The full text of the EU declaration of conformity is available at: www.minirgs.co.uk/compliance

EU authorised representative: HWH Alten Borsse GmbH, Zehn Alten Borsse 55, Berlin, 12681, Germany +49 30 293 81-247

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of 20 cm between the device and the human body. To maintain compliance with RF exposure requirements, maintain a 20cm distance between the device and the human body.

Bluetooth: 2402 MHz ~ 2480 MHz Max. EIRP = 12 dBm

This product can be used across EU member states and the UK

Environmental

All packaging materials are recyclable, please dispose of in accordance with your local recycling regulations. The product may contain batteries and harmful substances so should not be treated as household waste. Where possible we will repair any faulty units to keep the product operational for as long as possible. If you wish to dispose of the product, please contact the original manufacturer to return it for recycling or for advice on suitable recycling methods.

Battery

This product contains a non-separable rechargeable lithium ion battery. DO NOT attempt to open or disassemble the unit to replace or remove the battery yourself. If you suspect that the battery is faulty, please contact the manufacturer for advice on how to replace the product. Contact the original product manufacturer immediately.

Other information

Warranty information

www.minirgs.co.uk/terms-and-conditions

Support/contact information

www.minirgs.co.uk/support

Manufacturer

Minirgs LTD, Unit 4

City Business Park,

BS50SP

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Advertencia: escuchar a un volumen alto durante mucho tiempo puede dañar su audición

El signo de exclamación dentro de un triángulo equilátero tiene como objetivo informar al usuario sobre la presencia de importantes operaciones instrucciones de mantenimiento (servicio) del MRS4 en la literatura que acompaña al aparato



Instrucciones de seguridad: lea antes de usar

- Nunca desmonte ni intente modificar el producto de ninguna manera.
- No intente sumergir el producto en agua ni exponerlo a humedad excesiva, agua o líquidos de ningún tipo.
- No exponga el producto a objetos o fuerzas que puedan perforar o dañar la carcasa.
- No deje caer el producto ni permita que caiga desde una altura sobre superficies duras.
- No cubra el producto cuando esté en uso, deje suficiente flujo de aire para enfriarlo y ventilarlo.
- Evite ambientes cálidos y/o húmedos como baños, invernaderos, automóviles o la luz solar directa.
- No coloque ni instale el producto cerca de fuentes de calor como radiadores o estufas.
- No exponga el producto directamente a llamas, superficies calientes u otros aparatos que produzcan calor.
- El rango de temperatura de descarga segura de este producto es de -5°C a +80°C.
- El rango de temperatura de carga segura de este producto es de -5°C a +40°C.
- Para cargar, este producto requiere 1.5 A (1500 mA) a 5 V DC. Verifique las especificaciones de la fuente de alimentación del puerto USB antes de su uso.
- PRECAUCIÓN: Las fuentes de alimentación USB AC-DC pueden conllevar riesgos de descarga eléctrica. Lea la información de seguridad de la fuente de alimentación antes de usarla.
- No cortocircuite ni conecte cables superiores a 1.5 A (1500 mA) al enchufe USB-C cuando esté en modo banco de energía.
- No fuerce, doble, pellizque ni fuerce los cables de tal manera que se puedan dañar.
- No almacene el producto con la batería baja o descargada durante un período prolongado ya que esto degradará la batería.
- No deje el producto permanentemente cargado ya que esto degradará la batería.
- Consulte todo servicio y reparación al fabricante original.

Declaraciones de cumplimiento normativo

Este producto contiene un transmisor de radio de 2.4 GHz y debe usarse de tal manera que se minimice el contacto humano durante el funcionamiento normal del producto.

EE. UU. (FCC) ID de la FCC: ZAD65MRS4 NÚMERO DE MODELO: MRS4

Este dispositivo cumple con la parte 15 de las reglas de la FCC. La operación está sujeta a las dos condiciones siguientes:

- (1) este dispositivo no puede causar interferencias dañinas, y
- (2) este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un funcionamiento no deseado. NOTA: El fabricante no es responsable de ninguna interferencia de radio o televisión causada por modificaciones o cambios no autorizados en este equipo. Dichas modificaciones o cambios podrían anular la autoridad del usuario para operar el equipo.

NOTA: Este equipo ha sido probado y cumple con los límites para un dispositivo digital Clase B, de conformidad con la parte 15 de las reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias dañinas en una instalación residencial. Este equipo genera usos y puede irradiar energía de radiofrecuencia, y si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias dañinas en las comunicaciones por radio. Sin embargo, no hay garantía de que no haya interferencias en una instalación en particular. Si este equipo causa interferencias dañinas en la recepción de radio o televisión, lo cual se puede determinar encendiendo y apagando el equipo, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a una toma de corriente de un circuito diferente al que está conectado el receptor.
- Consultar al distribuidor o a un técnico experimentado en radio/TV para obtener ayuda.

Declaración de exposición a la radiación: Este equipo cumple con los límites de exposición a la radiación IC establecidos para un entorno no controlado.

Cuando utilice el producto, mantenga una distancia mínima de 20 cm del cuerpo para garantizar el cumplimiento de los requisitos de exposición a RF.

CANADA (ISED) IC: 12731A-MRS4 NÚMERO DE MODELO: MRS4

Este dispositivo cumple con los estándares RSS emitidos por licencia de Industry Canada.

La operación está sujeta a las dos condiciones siguientes:

- (1) este dispositivo no puede causar interferencias, y
- (2) este dispositivo debe aceptar cualquier interferencia, incluida la interferencia que pueda causar un funcionamiento no deseado del dispositivo.

Este aparato digital de Clase B cumple con la norma canadiense ICES-003.

Declaración de exposición a la radiación: Este equipo cumple con los límites de exposición a la radiación IC establecidos para un entorno no controlado. Este equipo debe instalarse y operarse con una distancia mínima de 20 cm entre el radiador y su cuerpo.

UE (CE)

Por la presente, Pasce Ltd. declara que el equipo de radio MRS4 cumple plenamente con la Directiva RED 2014/53/EU y la Directiva RoHS 2011/65/EU.

El texto completo de la Declaración de conformidad de la UE está disponible en: www.minirgs.co.uk/compliance

Representante autorizado en la UE: HWH Alten Borsse GmbH, Zehn Alten Borsse 55, Berlin, 12681, Alemania +49 30 293 81-247

Información de exposición a RF: El nivel de exposición máxima al público (MLF) se calcula en base a una distancia de 20 cm entre el dispositivo y el cuerpo humano. Para cumplir con los requisitos de exposición a RF, mantenga una distancia de 20 cm entre el dispositivo y el cuerpo humano Bluetooth: 2402 MHz ~ 2480 MHz máx. PIRE: 12,05 dBm.

Este producto se puede utilizar en los estados miembros de la UE y el Reino Unido.

Ambiental

Todos los materiales de empaque son reciclables; deséchelos de acuerdo con las normas de reciclaje locales. El producto puede contener pilas y sustancias nocivas, por lo que no debe tratarse como residuo doméstico. Siempre que sea posible, repararemos cualquier unidad defectuosa para mantener el producto operativo durante el mayor tiempo posible. Si desea deshabilitar el producto, comuníquese con el fabricante original para devolverlo para su reciclaje o para obtener asesoramiento sobre los métodos de reciclaje adecuados.

Batería

Este producto contiene una batería de iones de litio recargable que no se puede reemplazar. NO intente abrir ni desmontar la unidad para reemplazar o quitar la batería usada defectuosa. Si sospecha que la batería está defectuosa, apláyalo y no intente cargar ni utilizar el producto. Póngase en contacto con el fabricante original del producto inmediatamente.

Información adicional

Información sobre la garantía

www.minirgs.co.uk/terms-and-conditions

Información de apoyo/contacto

www.minirgs.co.uk/support

Manufacturer

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