

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 or place the product in a location where it may fall onto hard surfaces.
- 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, cars
- Do not place or install the product near to sources or 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 +40°C.
- Do not expose the product to objects or forces which may pierce or damage the enclosure.
- Use only supplied cables.
- For charging, this product requires 0.5A (500mA) at 5V DC. Check USB port power supply specifications before use.
- **CAUTION:** 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 0.5A (500mA) to the power cable USB socket (marked "out") while the cable is connected to the product.
- Do not daisy chain or connect multiple power cables to any single USB socket or USB power supply.
- Do not connect any other load or device to the power cable USB socket (marked "out") while the power cable USB plug (marked "in") is connected to a USB port power supply.
- 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.
- Do not use this product near medical devices or on an airplane.
- Do not use the product in a lightning storm or near sources of high-voltage.
- 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.

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: 2AD65MRBT

Model number: MRBT

This equipment complies with FCC radiation exposure limits set forth for portable 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 (IC)

IC: 12731A-MRBT

Model number: MRBT

This equipment complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 4 2010 for portable 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.

EU (CE)

This equipment complies with the applicable articles of the R&TTE directive 1999/5/EC and all other applicable EU directive requirements. Please visit www.minirig.co.uk/compliance for declaration of conformity and further information.

Other information

Warranty information

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

Support/contact information

www.minirig.co.uk/support

Manufacturer

PASCE Ltd, 10 Backfields lane, BS28QW, UK



The remaining 3 sides of the A5 sheet will see the ENGLISH safety instructions overleaf repeated in FRENCH, SPANISH and GERMAN.

This document will be printed in black and white as shown on A5 double sided paper and included with the product in the product packaging.