

The Starlink Charger has been tested to, and has passed, the following emissions and immunity tests:

- IEC 60601-1-2 radiated and conducted emissions requirements for a Group 1 Class B device as stated in CISPR 11
- Harmonic distortion and voltage fluctuations affecting the power input source as stated in Table 2 of IEC 60601-1-2
- RF radiated immunity at a field level of 10 V/m between 80 MHz and 27 GHz as well as higher field levels from communications devices as stated in Table 9 of IEC 60601-1-2
- Immunity to power frequency magnetic fields at a field level of 30 A/m and proximity magnetic fields as stated in Table 11 of IEC 60601-1-2.
- Immunity to ESD levels of +/- 8 kV conducted discharge and +/- 15 kV air discharge
- Immunity to Electrical fast transients on the power input at a level of +/- 2 kV at a 100 Hz repetition rate
- Immunity to Surges on the power input of +/- 1 kV line to line.
- Immunity to conducted disturbances induced by RF fields on the power input as stated in Table 6 of IEC 60601-1-2
- Immunity to voltage dips and interruptions on the power input as stated in Table 6 of IEC 60601-1-2.

WIRELESS NOTICES

Genesis RIC RT

FCC ID: EOA-24GENMACRO

IC: 6903A-24GENMACRO (GENESIS RIC RT, ARC NXG RIC RT, NUEAR NXG RIC RT, MICROTECH NXG RIC RT, AGXS GENESIS RIC RT)

Genesis MRIC

FCC ID: EOA-24GENMICRO

IC 6903A-24GENMICRO (GENESIS MRIC R, ARC NXG MRIC R, NUEAR NXG MRIC R, MICROTECH NXG MRIC R, AGXS GENESIS MRIC R)

FCC NOTICE

This hearing aid and Starlink Charger complies with part 15 of the FCC rules and withISED Canada license-exempt RSS standards. 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 of the device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Cet appareil est conforme à la partie 15 des règlements de la FCC ainsi qu'aux cahiers des charges sur les normes radioélectriques relativement aux appareils exempts de licence d'ISDE Canada. Son fonctionnement est assujéti aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence nuisible, et (2) cet appareil doit accepter toute interférence reçue, y compris celles pouvant générer un fonctionnement indésirable.

Remarque : Le fabricant n'est responsable d'aucune interférence radiophonique ou télévisuelle qui pourrait se produire si des modifications non autorisées sont effectuées sur cet équipement. De telles modifications risquent d'annuler le droit de l'utilisateur à se servir de cet équipement.

EU NOTICE

Hereby, Starkey Hearing Technologies declares that the RIC is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the Declaration of Conformity can be obtained from the address below or from docs.starkeyhearingtechnologies.com

Starkey Hearing Technologies

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Class II Device



Waste from electronic equipment must be handled according to local regulations



Consult Operations Manual



INSTRUCTIONS FOR DISPOSAL OF OLD ELECTRONICS

Starkey Hearing Technologies encourages, the EU requires, and your local community laws may require, that your hearing aids and charger be disposed of via your local electronics recycling/disposal process

The instructions below are provided for the benefit of disposal/recycling personnel. Please include this manual when disposing of your hearing aids and/or charger

FOR DISPOSAL/RECYCLING PERSONNEL ONLY

These products contain Lithium Ion Polymer batteries. For instructions on removing the battery from the hearing aids, please visit docs.starkeyhearingtechnologies.com. To remove the battery from the Starlink Charger:

- Remove the four skid pads on the bottom of the charger base to access fasteners
- Remove fasteners using a Phillips head screwdriver
- Disassemble the charger base from the bezel to expose the battery cell
- Cut the THREE battery wire leads ONE AT A TIME close to the battery cell to avoid shorting
- Pry battery from base using a wide flat blade making sure not to puncture the battery cell