TV Clear Transmitter 2

EL Υποδείξεις ασφαλείας

PL Wskazówki bezpieczeństwa

For safety reasons, only use certified and stabilized USB chargers with a rating of 5 VDC, min. 500 mA.

Protect your eyes of the optical light from the optical Toslink cable when plugged into

Product safety information

> Use of accessories and cables other than those specified or provided by the manufacturer of this device could result in increased electromagnetic emissions or decreased electromagnetic immunity of this device and result in improper operation.

Model: TVC2-TX

Manufacturer declarations

In compliance with the following requ

in compliance with the Radio Equipment Directive (2014/53/EU)

hold waste, but must be disposed of separately at the end of their opera

olicable in your country. Improper disposal of packaging materials can harm your health

teries with special care, as they pose particular risks, such as the risk of fire and/or the risk ngestion in the case of coin batteries. Reduce the generation of battery waste as much as

These devices are not for children below 36 months. They contain small parts that car

cause choking, if swallowed by children. Keep out of reach of children and mentall challenged people or pets. If swallowed, consult a physician or hospital immediate

changes or modifications to any of the devices that were not explicitly approved by

High-powered electronic equipment, larger electronic installations and metallic structu

Do not use excessive force when connecting the devices to the cables or when inserting

mplantable device (e.g. pacemakers, defibrillators, etc.) is experient stop using the devices and contact your doctor and /or the manufacturer of the implantable device for advice.

The USB ports of the devices are to be used for the described purpose only

X-ray radiation, CT or MRI scans may destroy or adversely affect the

Clean the devices using a damp cloth. Never use household cleaning pr

dation of the performance of this equipment could result.

Dispose of electrical components in accordance with your local regulations.

These devices may generate magnetic fields. If any influence of the devices on the

these devices have been dropped or damaged, if they overheat, have a dam

Protect the devices from excessive moisture (bathing or swimming areas) and heasources (radiator). Protect the devices from excessive shock and vibration. Never

powder, soap, etc.) or alcohol to clean them. Never use a microwave or other heating

and the other equipment should be observed to verify that they are operating normally

earbuds or charging case including cables specified by the manufacturer. Otherwise

The following is only applicable for persons with active implantable medical devices (i

contact the manufacturer of the active implant. Please, note that interference can also I

Protect your eyes of the optical light from the optical Toslink cable when plugged into

Use of accessories and cables other than those specified or provided by the manufacture of accessories and cables other than those specified or provided by the manufacture of the capture of the capture

For more information on regulatory compliance markings, refer to the supplied supplement sheet.

nsumer Hearing GmbH gives a warranty of 24 months on this product

electromagnetic immunity of this device and result in improper operation

sure to use the device within operating temperature range: +5° to +40° Celsius (41° to

om the active implant. If you experience any interference, switch off the trans-

Directive (2012/19/EU)

EU declaration of conformity

UK Declaration of conformity

UK: WEEE Regulations (2013)

DE Deutsch

General warnings

Important safety instructions

the earbuds into the charging case.

devices to dry the devices.

Intended use/Liability

Manufacturer declarations

In compliance with the following requirements

Warranty

Hazard warnings

Please read the following information before using your device

Notes on disposal

warranty or contact your Sonova Consumer Hearing partner For AUSTRALIA and NEW ZEALAND ONLY

and for a major failure and compensation for any other reasonably fores

Sonova Hearing Australia Pty Ltd provides a warranty of 24 months on these pro-Sonova Consumer Hearing goods come with guarantees that cannot be excluded u FR Français

Important safety instructions

> Please read the following information before using your device.

challenged people or pets. If swallowed, consult a physician or hospital immediate Changes or modifications to any of the devices that were not explicitly approved by a Consumer Hearing GmbH are not permitted. Such changes may damage you ear or the devices.

nd batteries/rechargeable batteries at the end of their operational lifetime in order to make

batteries/rechargeable batteries can be removed without damaging them, you are obliged

Hazard warnings

device (due to risk of fire or explosion).

Intended use/Liability

Manufacturer declarations

EU declaration of conformity

PT Português

Important safety instructions

the earbuds into the charging case.

nmerse them in water.

devices to dry the devices.

Product safety information

Intended use/Liability

device (due to risk of fire or explosion).

Hazard warnings

Notes on disposal

In compliance with the following requirements

Protect your eyes of the optical light from the optical Toslink cable when plugged into a

nsure to use the device within operating temperature range: +5° to +40° Celsius (41° to

agnetic immunity of this device and result in improper operation

e putting into operation, please observe the respective country-specific r

by, Sonova Consumer Hearing GmbH declares that the radio equipment ppliance with the Radio Equipment Directive (2014/53/EU).

able) and/or the packaging indicates that these products must not be disposed of mal household waste, but must be disposed of separately at the end of their opera-

al lifetime. For packaging disposal, observe the legal regulations on waste segregation icable in your country. Improper disposal of packaging materials can harm your health

separate collection of waste electrical and security expenses and recycling and to ent negative effects on your health and the environment, e.g. caused by potentially har-ous substances contained in these products. Recycle electrical and electronic equipment batteries/rechargeable batteries at the end of their operational lifetime in order to make

vith special care, as they pose particular risks, such as the risk of fire and/or the ris

ngestion in the case of coin batteries. Reduce the generation of battery waste as much a

orther information on the recycling of these products can be obtained from your municipa

High-powered electronic equipment, larger electronic installations and metallic structu

o not use excessive force when connecting the devices to the cables or when inserting

using the devices and contact your doctor and /or the manufacturer implantable device for advice.

three devices have been dropped or damaged, if they overheat, have a damaged cor or plug, or have been dropped into liquid, stop using the devices and contact an author zed Sonova Consumer Hearing partner.

Protect the devices connectors, plugs, power supply from dirt and debris.

Protect the devices from excessive moisture (bathing or swimming areas) and heat sources (radiator). Protect the devices from excessive shock and vibration. Never

Dispose of electrical components in accordance with your local regulations.

Clean the devices using a damp cloth. Never use household cleaning products (washing powder, soap, etc.) or alcohol to clean them. Never use a microwave or other heating

and the other equipment should be observed to verify that they are operating normally

Protect your eyes of the optical light from the optical Toslink cable when plugged into

Protect the deivce from heat. Never use a microwave or other heating devices to dry the

sure to use the device within operating temperature range: +5° to +40° Celsius (41° to

se of accessories and cables other than those specified or provided by the manufac-

agnetic immunity of this device and result in improper operation.

may impair and significantly reduce the operating range.

The USB ports of the devices are to be used for the described purpose only

ble device (e.g. pacemakers, defibrillators, etc.) is experien-

K-ray radiation, CT or MRI scans may destroy or adversely affect the

ese devices may generate magnetic fields. If any influence of the devices on the

ole by using longer-life batteries or rechargeable batteries.

The full text of the EU declaration of conformity is available at the following In

plosions, oxygen rich environments or areas where flammable anesthetics are handled or where electronic equipment is prohibited. or where electronic equipment is pronibited.

High-powered electronic equipment, larger electronic installations and metallic structures may impair and significantly reduce the operating range.

Do not use excessive force when connecting the devices to the cables or when inserting the earbuds into the charging case.

The USB ports of the devices are to be used for the described purpose only.

These devices may generate magnetic fields. If any influence of the devices on the implantable device (e.g. pacemakers, defibrillators, etc.) is experienstop using the devices and contact your doctor and /or the manufacturer of the implantable device for advice.

X-ray radiation, CT or MRI scans may destroy or adversely affect the X-ray radiation, CT or MRI scans may destroy or adversely affect the

correct functioning of the device. If these devices have been dropped or damaged, if they overheat, have a damaged cor or plug, or have been dropped into liquid, stop using the devices and contact an author zed Sonova Consumer Hearing partner. Protect the devices connectors, plugs, power supply from dirt and debris.

atteries (if applicable) and packagings is used to promote the reuse and recycling and to event negative effects on your health and the environment, e.g. caused by potentially ha-rdous substances contained in these products. Recycle electrical and electronic equipment Id batteries/rechargeable batteries at the end of their operational lifetime in order to make Hazard warnings

 Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the earbuds or charging case including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result. The following is only applicable for persons with active implantable medical devices (i.e.

acemakers, defibrillators, etc.): Keep the device case at least 15 cm (6 inches) away om the active implant. If you experience any interference, switch off the transmitter and contact the manufacturer of the active implant. Please, note that interference can also be ed by power lines, electrostatic discharge, airport metal detectors etc. Only authorized personnel are allowed to disassemble the device due to possible

Product safety information

Protect the deivce from heat. Never use a microwave or other heating devices to dry the device (due to risk of fire or explosion).

Ensure to use the device within operating temperature range: +5° to +40° Celsius (41° to turer of this device could result in increased electromagnetic emissions or decreased electromagnetic immunity of this device and result in improper operation.

is considered improper use when the product is used for any application not named in the a Consumer Hearing GmbH does not accept liability for damage arising from improper

ova Consumer Hearing GmbH is not liable for damages to USB devices that are not con-

onova Consumer Hearing GmbH is not liable for damages resulting from the loss of cor nection due to flat or overaged rechargeable batteries or exceeding the Bluetooth/ 2.4 GF Before putting into operation, please observe the respective country-specific regulations

Manufacturer declarations For more information on regulatory compliance markings, refer to the supplied supplemen

Sonova Consumer Hearing GmbH gives a warranty of 24 months on this produc For the current warranty conditions, please visit our web site at www.sennheiser-hearing.com/ warranty or contact your Sonova Consumer Hearing partner.

In compliance with the following requirements EU declaration of conformity

RoHS Directive (2011/65/EU)

he full text of the EU declaration of conformity is available at the following Internet address

able) and/or the packaging indicates that these products must not be disposed of nal household waste, but must be disposed of separately at the end of their opera-time. For packaging disposal, observe the legal regulations on waste segregation le in your country. Improper disposal of packaging materials can harm your health payingment.

atteries/rechargeable batteries at the end of their operational lifetime in order to make

Please read the following information before using your device.

> Changes or modifications to any of the devices that were not explicitly approved by a Consumer Hearing GmbH are not permitted. Such changes may damage your ear or the devices. Do not use these devices in explosive areas (mines or industrial areas with danger of ex-

plosions, oxygen rich environments or areas where flammable anesthetics are handle or where electronic equipment is prohibited.

If high-powered electronic equipment, larger electronic installations and metallic structures may impair and significantly reduce the operating range.

Do not use excessive force when connecting the devices to the cables or when inserting the earhoush into the charging case.

The USB ports of the devices are to be used for the described purpose only.

These devices may generate magnetic fields. If any influence of the devices on the implantable device (e.g. pacemakers, defibrillators, etc.) is experiensorp using the devices and contact your doctor and /or the manufacturer of the implantable device for advice.

> X-ray radiation, CT or MRI scans may destroy or adversely affect the correct functioning of the device. > If these devices have been dropped or damaged, if they overheat, have a damaged cord or plug, or have been dropped into liquid, stop using the devices and contact an authori ova Consumer Hearing partner.

Protect the devices connectors, plugs, power supply from dirt and debris. Clean the devices using a damp cloth. Never use household cleaning products (washing powder, soap, etc.) or alcohol to clean them. Never use a microwave or other heating devices to dry the devices.

Manufacturer declarations For more information on regulatory compliance markings, refer to the supplied supplement sheet.

and the other equipment should be observed to verify that they are operating normally

In compliance with the following requirements EU declaration of conformity and external antennas) should be used no closer than 30 cm (12 inches) to any part of the The full text of the EU declaration of conformity is available at the following Inte Notes on disposal

ehold waste, but must be disposed of separately at the end of their opera

For safety reasons, only use certified and stabilized USB chargers with a rating of 5 VDC, Hazard warnings

or where electronic equipment is prohibited.

mmerse them in water.

devices to dry the devices.

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sources (radiator). Protect the devices from excessive shock and vibration. Neve

powder, soap, etc.) or alcohol to clean them. Never use a microwave or other heati

pecause it could result in improper operation. If such use is necessary, this equi and the other equipment should be observed to verify that they are operating n

only authorized personnel are allowed to disassemble the device due to possible

corresponding product documentation.

Sonova Consumer Hearing GmbH does not accept liability for damage arising from improper use or misuse of the product and its attachments/accessories.

Sonova Consumer Hearing GmbH is not liable for damages to USB devices that are not consistent with the USB specifications.

atteries (if applicable) and packagings is used to promote the reuse and recycling and to revent negative effects on your health and the environment, e.g. caused by potentially ha

onova Consumer Hearing GmbH is not liable for damages resulting fro

Manufacturer declarations

FU declaration of conformity

DA Dansk

Important safety instructions

he earbuds into the charging case.

devices to dry the devices.

Hazard warnings

h-powered electronic equipment, larger electronic installa may impair and significantly reduce the operating range.

X-ray radiation, CT or MRI scans may destroy or adversely affect the If these devices have been dropped or damaged, if they overheat, have a d

The USB ports of the devices are to be used for the described purpose only. These devices may generate magnetic fields. If any influence of the devices on t nese devices into y gonzala-mplantable device (e.g. pacemakers, defibrillators, etc.) is experien-stop using the devices and contact your doctor and /or the manufacturer

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because it could result in improper operation. If such use is necessary, this equipmen

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Portable RF communications equipment (including peripherals such as antenna cable

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contact the manufacturer of the active implant. Please, note that interference can also be

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caused by power lines, electrostatic discharge, airport metal detectors etc. Only authorized personnel are allowed to disassemble the device due to possible

rnal devices may only be connected if they have been tested in accordanc esponding safety standards. Only use accessories approved by Sonova Co

and external antennas) should be used no closer than 30 cm (12 inches) to any part of the

Dispose of electrical components in accordance with your local regulations.

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ot use excessive force when connecting the devices to the cables or when inserting

In compliance with the following requirements

rotect the devices connectors, plugs, power supply from dirt and debris

Dispose of electrical components in accordance with your local regulations

he USB ports of the devices are to be used for the described purpose only

Further information on the recycling of these products can be obtained from your municipal istration, from the municipal collection points, or from your Sonova Consumer Hearing artner. You can also return electrical or electronic equipment to distributors who have a ake-back obligation. Herewith you make an important contribution to the protection of the

NL Nederlands Important safety instructions General warnings

High-powered electronic equipment, larger electronic installations and metallic structu res may impair and significantly reduce the operating range. Do not use excessive force when connecting the devices to the cables or when inserting the earbuds into the charging case. he USB ports of the devices are to be used for the described purpose only Intended use/Liability These devices may generate magnetic fields. If any influence of the devices on the mplantable device (e.g. pacemakers, defibrillators, etc.) is experien-The intended use of the TV Clear Transmitter 2 is to establish a wireless connection between compatible earbud products (e.g. TV Clear Earbuds 2, TVS 200 Earbuds) and a TV (or any other audio source). It sends audio signals within a 15 meter (50 ft) radius wirelessly to the receivers. It is considered improper use when the product is used for any application not named in the excrepancial product for a considered improper use.

ce using the devices and contact your doctor and /or the manufacturer to implantable devices and contact your doctor and /or the manufacturer to implantable device for advice.

y radiation, CT or MRI scans may destroy or adversely affect the to devices have been dropped or damaged, if they overheat, have a damaged cord, or have been dropped into liquid, stop using the devices and contact an authorinova Consumer Hearing partner. t the devices connectors, plugs, power supply from dirt and debris

ect the devices from excessive moisture (bathing or swimming areas) and he sources (radiator). Protect the devices from excessive shock and vibration. Never rse them in water. Clean the devices using a damp cloth. Never use household cleaning p powder, soap, etc.) or alcohol to clean them. Never use a microwave or other heating devices to dry the devices. Dispose of electrical components in accordance with your local regulations.

Hazard warnings nent adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally

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Protect your eyes of the optical light from the optical Toslink cable when plugged into a Product safety information Protect the deivce from heat. Never use a microwave or other heating devices to dry the

device (due to risk of fire or explosion). Ensure to use the device within operating temperature range: +5° to +40° Celsius (41° to Use of accessories and cables other than those specified or provided by the manufacagnetic immunity of this device and result in improper operation

Warranty

Intended use/Liability

Manufacturer declarations

In compliance with the following requirements

EU declaration of conformity The full text of the EU declaration of conformity is available at the following

Notes on disposal usehold waste, but must be disposed of separately at the end of their opera-For safety reasons, only use certified and stabilized USB chargers with a rating of 5 VDC,

> ciable materials usable and to avoid littering the environment.
>
> Anargeable batteries can be removed without damaging them, you are obliged hem separately (for the safe removal of batteries/rechargeable batteries, see manual of the product). Handle lithium-containing batteries/rechargeable patteries with special care, as they pose particular risks, such as the risk of fire and/or the risk of ingestion in the case of coin batteries. Reduce the generation of battery waste as much as ssible by using longer-life batteries or rechargeable batteries. Further information on the recycling of these products can be obtained from your municipal inistration, from the municipal collection points, or from your Sonova Consumer Hearing partner. You can also return electrical or electronic equipment to distributors who have a take-back obligation. Herewith you make an important contribution to the protection of the

IT Italiano Important safety instructions

General warnings not for children helow 36 months. They contain small parts that can corresponding sarety standards. Only use accessories approved by Sonova Consumer Hearing GmbH.

For safety reasons, only use certified and stabilized USB chargers with a rating of 5 VDC, Protect your eyes of the optical light from the optical Toslink cable when plugged into a Product safety information

plosions, oxygen rich environments or areas where flammable anesthetics are handled lous substances contained in these products. Recycle electrical and electronic equipment batteries/rechargeable batteries at the end of their operational lifetime in order to make High-powered electronic equipment, larger electronic installations and metallic structors

compatible earbud products (e.g. TV Clear Earbuds 2, TVS 200 Earbuds) and a TV (or any other audio source). It sends audio signals within a 15 meter (50 ft) radius wirelessly to the receivers.

t is considered improper use when the product is used for any application not named in the nova Consumer Hearing GmbH does not accept liability for damage arising from imprope nova Consumer Hearing GmbH is not liable for damages to USB devices that are not con-Sonova Consumer Hearing GmbH is not liable for damages resulting from the loss of conction due to flat or overaged rechargeable batteries or exceeding the Bluetooth/ 2.4 GH

Before putting into operation, please observe the respective country-specific regulations. Manufacturer declarations For more information on regulatory compliance markings, refer to the supplied supplement

For the current warranty conditions, please visit our web site at www.sennheiser-hearing.com/ warranty or contact your Sonova Consumer Hearing partner In compliance with the following requirements EU declaration of conformity

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For safety reasons, only use certified and stabilized USB chargers with a rating of 5 VDC Protect your eyes of the optical light from the optical Toslink cable when plugged into Product safety information

device (due to risk of fire or explosion). atteries/rechargeable batteries at the end of their operational lifetime in order to make eries/rechargeable batteries can be removed without damaging them, you are oblige

Important safety instructions ection due to flat or overaged rechargeable batteries or exceeding the Bluetooth/ 2.4 GH Before putting into operation, please observe the respective country-specific regulation

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High-powered electronic equipment, larger electronic installations and metallic structu res may impair and significantly reduce the operating range. Do not use excessive force when connecting the devices to the cables or when inserting

the earbuds into the charging case. The USB ports of the devices are to be used for the described purpose only.

These devices may generate magnetic fields. If any influence of the devices on the implantable device (e.g. pacemakers, defibrillators, etc.) is experiensop using the devices and contact your doctor and /or the manufacturer of the implantable device for advice.

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Array radiation, or or win scans may destroy or adversely affect the correct functioning of the device.

If these devices have been dropped or damaged, if they overheat, have a damaged cord or plug, or have been dropped into liquid, stop using the devices and contact an authorized Sonova Consumer Hearing partner.

Protect the devices connectors, plugs, power supply from dirt and debris. Protect the devices from excessive moisture (bathing or swimming areas) and heasources (radiator). Protect the devices from excessive shock and vibration. Never

mmerse them in water. Clean the devices using a damp cloth. Never use household cleaning products (washing powder, soap, etc.) or alcohol to clean them. Never use a microwave or other heating devices to dry the devices. Dispose of electrical components in accordance with your local regulations. Hazard warnings

and the other equipment should be observed to verify that they are operating normally take-back obligation. Herewith you make an important contribution to the protection of the

For safety reasons, only use certified and stabilized USB chargers with a rating of 5 VDC Protect your eyes of the optical light from the optical Toslink cable when plugged into Product safety information

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Intended use/Liability

Manufacturer declarations

mer Hearing GmbH gives a warranty of 24 months on this product

In compliance with the following requirements EU declaration of conformity

ova Consumer Hearing GmbH declares that the radio equipment ce with the Radio Equipment Directive (2014/53/EU). The full text of the EU declaration of conformity is available at the following Internet address Notes on disposal

eled bin on the product, the battery/rechargeable battery cable) and/or the packaging indicates that these products must not be disposed or (if applicable) and/or the packaging indicates that these products must not be disposed of with normal household waste, but must be disposed of separately at the end of their opera-tional lifetime. For packaging disposal, observe the legal regulations on waste segregation applicable in your country. Improper disposal of packaging materials can harm your health Σε περίπτωση που οι συσκευές υποστούν πτώση ή ζημιά, υπερθερμανθούν, έχουν φθαρμένο καλώδιο ή βύσμα ή βυθιστούν σε υγρό, διακόψτε τη χρήση των συσκευώ και επικοινωνήστε με εξουσιοδοτημένο συνεργάτη υπηρεσιών σέρβις της Sonova

γετικά πρότυπα ΙΕС 62368-1 ή άλλα ισχύοντα πρότυπα ασφαλεία

τα IEC 62368-1 με τάση εξόδου 5 VDC, κατ' ελάγιστο 600 mA.

ι μην χρησιμοποιείται φορητός εξοπλισμός επικοινωνιών ραδιοσ

ώσετε τις συσκευές.

Προειδοποιήσεις κινδύνων για τα ακουστικά TV Clear

αροίας παι οποπετρρατα. πατεύετε τις συσκευές από υπερβολική υγρασία (χώροι μπάνι

και πηγές θερμότητας (καλοριφέρ). Προστατεύετε τις συσκευές από υπερβολικούς κραδασμούς και δονήσεις. Ποτέ να μην εμβυθίζονται σε νερό.

Διεθνής εγγύηση

Τοπική εγγύηση

ποία τίθεται σε ισχύ κατά την ημ

Δηλώσεις του κατασκευαστή

ημειώσεις σχετικά με την απόρριψη

στημα λειτουργεί σε εμβέλεια συχνότητας μεταξύ 2,4 GHz - 2,48 GHz. Όταν

προσαρμόστε σιγά σιγά τον ρυθμιστή έντασης ήχου μέχρι το σημείο στο οποίο ποθάνεστε άνετα. Τα ακουστικά δεν πρέπει να χρησιμοποιούνται από πελάτες με διάτοηση τυμπόνου. με φλεγμονή του ακουστικού πόρου ή με καθ' οιονδήποτε τρόπο εκτεθειμένε λότητες του μέσου ωτός. Στην απίθανη περίπτωση παραμονής οποιουδήποτε ξαρτήματος αυτού του προϊόντος στον ακουστικό πόρο, συνιστάται ιδιαίτερα να

Μην εισάγετε τα ακουστικά πιο βαθιά απ' όσο πρέπει μέσα στα αυτιά σας και ποτέ μην υτε αφαιρείτε τα ακουστικά από τα αυτιά σας αργά και προσεκτικά

External devices may only be connected if they have been tested in accordance with nding safety standards. Only use accessories approved by Sonova C

otect the deivoe from heat. Never use a microwave or other heating devices to dry the vice (due to risk of fire or explosion). sure to use the device within operating temperature range: +5° to +40° Celsius (41° to

turer of this device could result in increased electromagnetic emissions or decreased electromagnetic immunity of this device and result in improper operation.

κευμένες ιστοικές ή οδοντιστοικές εξετάσεις που πεοιλαμβάνουν χοήση It is considered improper use when the product is used for any application not named in the ητικά τη σωστή λειτουργία των συσκευών. Αφαιρείτε και φυλάσσετ ς της αίθουσας/του χώρου εξέτασης, πριν υποβληθείτε σε: a Consumer Hearing GmbH does not accept liability for damage arising from imprope

For the current warranty conditions, please visit our web site at www.sennheiser-hearing.com/warranty or contact your Sonova Consumer Hearing partner. ιιστία της φόρτισης.

Η χρήση άλλων εξαρτημάτων και καλωδίων πέραν αυτών που υποδε αρέχονται από τον κατασκευαστή της συσκευής μπορεί να οδηγήσει σε αυξημένε The full text of the EU declaration of conformity is available at the following Internet address: ρμαγνητικές εκπομπές ή μειωμένη ηλεκτρομαγνητική ατρωσία της συσκευή

> Σημειώσεις σχετικά με τη συλλονή και επεξερνασία εδομένων και σχετικά με τις ενημερώσεις των ρογραμμάτων του μόνιμου λογισμικού

και επεξεργασία των παρακάτω δεδομένων από τη Sonova Communications AG ή από εταιρείες που έχουν προσληφθεί από τη Sonova Communications AG γίνεται αυτόματα, προκειμένου να είναι δυνατή η παροχή και μεταφορά κατάλληλων ενημερώσεων των προγραμμάτων μόνιμου λογισμικού του προϊόντος, τύπος λειτουργικού συστήματος (Android, iOS), έκδοση λειτουργικού συστήματος και έκδοση εφαρμογής, Τα δεδομένα θα χρησιμοποιηθούν μόνο όπως τεριγράφεται στο παρόν και δεν θα απόθηκευτούν μόνιμα. Εάν δεν επιθυμείτε τη μεταφορά και επεξεργασία των δεδομένων, μη συνδέεστε στο διαδίκτυο.

Ηπροβλεπόμενη χρήση των ακουστικών TV Clear είναι η ασύρματη σύνδεση με συσκευές με δυνατότητα σύνδεσης με Bluetooth®, όπως τα κινητά και τα έξυπνα τηλέφωνα ή τάμπλετ. Μπορείτε να κάνετε μετάδοση του στερεοφωνικού ηχητικού σήματος στα ακουστικά ώστε να πραγματοποιήσετε κλήσεις με το σύστημα ανοιχτής ακράσσης. Για να παρακολουθήσετε τηλέοραση, μπορείτε να πετύχετε το καλύτερο αποτέλεσμα χρησιμοποιώντας τον πομπό «TV Connector» με λογισμικό χαμηλής λανθάνουσας καθυστέρησης.

προβλεπόμενη χρήση του πομπού «TV Connector» είναι η επίτευξη ασύρματης σύνδεσης ταξύ των ακουστικών TV Clear και μιας τηλεόρασης (ή οποιασδήποτε άλλης πηγής ήχου). Ετέλνει ηχητικά κύματα στα ακουστικά TV Clear σε ακτίνα 15 μέτρων (50 ποδιών)

. Καθαρίστε τις συσκευές με νωπό πανί. Μη χρησιμοποιείτε ποτέ καθαριστικά προϊόντο καθαρισμό της. Μην χρησιμοποιείτε ποτέ φούρνο μικροκυμάτων ή άλλες συσκευές Δήλωση συμμόρφωσης ΕΕ ρίπτετε τα ηλεκτρικά εξαρτήματα σύμφωνα με τους τοπικούς κανονισμούς.

τέλα: TVCE1-EB, TVCE1) και Πομπός (Μοντέλο: TV Connecto

Κ και 2013/56/ΕΕ) για τις μπαταρίες

Ogólne ostrzeżenia dotyczące słuchawek dousznych TV Clear dajnika "TV Connector"

nacznie zatwierdzone przez firmę Sonova Communications AG. Takie zmiany mog: spowodować uszkodzenie ucha lub awarię urządzenia. e względu na możliwe zagrożenie elektryczne tylko upoważniony do tego Nie używać urządzenia w obszarach zagrożonych wybuchem (kopalnie lub obszar orzemysłowe zagrożone wybuchem, w środowisku bogatym w tlen lub w miejsca

zadzenia elektroniczne dużej mocy, wieksze instalacje elektroniczne ora

kontaktować się z lekarzem i/lub producentem urządzenia wszczepialnego w celi niekorzystnie wpłynąć na jego działanie.

rządzeń i skontaktować się z autoryzowanym partnerem serwisowym firmy Sono . Należy chronić złącza, wtyczki oraz zasilacz urządzenia przed pyłem izabrudzenia:

się z protetykiem słuchu lub lekarzem.

ipozostawić poza miejscem/obszarem badań przed przystąpieniem do:

Nie używać nadmienej siły pouczas podrączania urządzeni do kabil am podczas wkładania słuchawek dousznych do ładowarki.
Porty USB w urządzeniach powinny być używane wyłącznie do opisanego celu.
Urządzenia te mogą generować pole magnetyczne. W przypadku stwierdzenia jakiegokolwiek wpływu urządzeń na urządzenia wszczepialne (np. rozruszniki serca, defibrylatory itp.) należy zaprzestać korzystania z urządzeń i

Ostrzeżenia o zagrożeniach dla słuchawek dousznych TV Clea

Jnikać używania sprzętu w pobliżu lub w połączeniu z innym sprzętem, ponieważ noże to skutkować nieprawidłowym działaniem. Jeżeli jest to nieuniknione, należy wdzić, czy ten oraz inny sprzęt działają prawidłowo.

Nie używać słuchawek dousznych przy dużej głośności przez dłuższy czas. Używa

Sonova Consumer Hearing GmbH

029-1297-72/V1.00/2023-01

Important safety instructions Please read the following information before using your device These devices are not for children below 36 months. They contain small parts that can ause choking, if swallowed by children. Keep out of reach of children and mentall challenged people or pets. If swallowed, consult a physician or hospital immediatel Changes or modifications to any of the devices that were not explicitly approved by nova Consumer Hearing GmbH are not permitted. Such changes may damage vi

andled) or where electronic equipment is promised.

ligh-powered electronic equipment, larger electronic installations and metallic

structures may impair and significantly reduce the operating range.

Do not use excessive force when connecting the devices to the cables or when inseting the earbuds into the charging case.

The LISB posts of the devices are to be used for the described ourpose only.

Ensure to use the device within operating temperature range: +5° to +40° Celsius (41°

Hereby, Sonova Consumer Hearing GmbH declares that the radio equipment type TVC in compliance with the Radio Equipment Directive (2014/53/EU). The full text of the EU declaration of conformity is available at the following Internet address: www.sennheiser-hearing.com/download. compatible earbud products (e.g. TV Clear Earbuds 2, TVS 200 Earbuds) and a TV (or any other audio source). It sends audio signals within a 15 meter (50 ft) radius wirelessly to the receivers.

Notes on disposal It is considered improper use when the product is used for any application not named in the corresponding product documentation.

• EU: WEEE Directive (2012/19/EU)

The symbol of the crossed-out wheeled bin on the product, the battery/rechargeable battery

Defore putting into operation, please observe the respective country-specific regulations.

Before putting into operation, please observe the respective country-specific regulations.

batteries (if applicable) and packagings is used to promote the reuse and recycling and to

Μην χρησιμοποιείτε υπερβολική δύναμη κατά τη σύνδεση των συσκευών με τα καλώδια ή κατά την τοποθέτηση των ακουστικών μέσα στη θήκη φόρτισης.
 Οι θύρες USB των συσκευών πρέπει να χρησιμοποιούνται αποκλειστικά για τον σκοπό που περιγράφεται στο φύλλο οδηγιών.
 Οι συσκευές αυτές μπορεί να παράγουν μαγνητικά πεδία. Εάν παρατηρηθεί επίδραση των συσκευών σε εμφυτευμένη συσκευών και αναζητήστε συμβουλή ιατρού ή/και του κατασκευαστή των συσκευών και αναζητήστε συμβουλή ιατρού ή/και του κατασκευαστή των εμφυτευμένων συσκευών.
 Η εκπομπή ακτίνων X και οι σαρώσεις CT ή MRI μπορεί να επηρεάσουν αρνητικά τη σωστή λειτουρονία της συσκευών.

αρνητικά τη σωστή λειτουργία της συσκευής.

Protect the devices connectors, plugs, power supply from dirt and debris.

challenged people or pets. If swallowed, consult a physician or hospital immediate

ear or the devices.

correct functioning of the device.

Hazard warnings

Product safety information

Manufacturer declarations

EL Ελληνικά

Σημαντικές οδηγίες ασφαλείας

οιήσεις για τα ακουστικά TV Clear και το<mark>ι</mark>

εξαρτήματα που μπορεί να προκαλέσουν πνιγμό σε περίπτωση κατάποσης από παιδιά Φυλάσσετε το προϊόν μακριά από παιδιά και άτομα με νοητική υστέρηση ή κατοικίδια Σε περίπτωση κατάποσης, απευθυνθείτε αμέσως σε ιατρό ή μεταβείτε σε νοσοκομείο.

Δεν επιτρέπονται αλλαγές ή τροποποιήσεις που δεν έχουν εγκριθεί ρητώς από τη Sonova Communications AG σε οποιαδήποτε συσκευή. Τέτοιες αλλαγές ενδέχεται να προκαλέσουν βλάβες στο αυτί σας ή στις συσκευές.

Η αποσυναρμολόγηση των συσκευών επιτρέπεται να γίνεται μόνο από εξουσιοδοτημένο προσωπικό εξαιτίας πιθανών κινδύνων λόγω ηλεκτρικού ρεύματος.

Μην χρησιμοποιείτε τις συσκευές αυτές σε εκρηκτικά περιβάλλοντα (ορυχεία ή

βιομηχανικές περιοχές με κίνδυνο έκρηξης, ατμόσφαιρα πλούσια σε οξυγόνο ή

Το εύρος λειτουργίας ενδέχεται να επηρεαστεί δυσμενώς και να περιοριστεί σημαντικά λόγω της ύπαρξης ηλεκτρονικού εξοπλισμού υψηλής ισχύος, μεγάλων

άσεων και μεταλλικών δομών.

va Consumer Hearing partner.

Consumer Hearing GmbH are not permitted. Such changes may damage yo

The USB ports or the devices are to be used for this described by place. These devices may generate magnetic fields. If any influence of the devices on the implantable device (e.g., pacemakers, defibrillators, etc.) is experienstop using the devices and contact your doctor and /or the manufacturer of the implantable device for advice.

If these devices have been dropped or damaged, if they overheat, have a damaged cord

or plug, or have been dropped into liquid, stop using the devices and contact an author

X-ray radiation, CT or MRI scans may destroy or adversely affect the

The following is only applicable for persons with active implantable medical devices (i.e acemakers, defibrillators, etc.): Keep the device case at least 15 cm (6 inches) away from the active implant. If you experience any interference, switch off the transmitter and contact the manufacturer of the active implant. Please, note that interference can also b sed by power lines, electrostatic discharge, airport metal detectors etc. Only authorized personnel are allowed to disassemble the device due to possible

> υσκευές περιέχουν μπαταρίες ιόντων λιθίου με ισχύ <20 Wh ανά ώρα, οι οποίες λεγχθεί σύμφωνα με το υπ' αριθμόν 38.3 του «Εγχειριδίου Ελέγχων και ιίων» των Η.Ε. και η αποστολή τους πρέπει να γίνεται σύμφωνα με όλους του ς και κανονισμούς σχετικά με την ασφαλή αποστολή μπαταριών ιόντων λιθίοι ταρακάτω ισχύει μόνο για άτομα με ενεργές ιατρικές συσκευές εμφύτευσης (για δειγμα, βηματοδότες, απινιδωτές κ.λπ.): Διατηρήστε τα ακουστικά και τη θήι ισης σε απόσταση τουλάχιστον 15 cm (6 ίντσες) από το ενεργό εμφύτευμα. Εάν ατηρηθούν παρεμβολές, απενεργοποιήστε τα ακουστικά και επικοι

συναρμολόνηση της θήκης φόρτισης επιτρέπεται να νίνεται μόνο από ουσιοδοτημένο προσωπικό εξαιτίας πιθανών κινδύνων λόγω ηλεκτρικού ρεύματος ιηροφορίες ασφαλείας προϊόντος για τα ακουστικά TV Clear

onova Consumer Hearing GmbH is not liable for damages to USB devices that are not cor ova Consumer Hearing GmbH is not liable for damages resulting from the loss of cor ection due to flat or overaged rechargeable batteries or exceeding the Bluetooth/ 2.4 GH

Before putting into operation, please observe the respective country-specific regulations For more information on regulatory compliance markings, refer to the supplied supplement

> καθαρά, ιδίως πριν από τη φόρτιση. Διαφορετικά δεν μπορεί να διασφαλιστεί ι Όταν δεν χρησιμοποιείτε τα ακουστικά, αποθηκεύστε τα στη θήκη φόρτισης σε καλά αεριζόμενο σημείο. Αυτό επιτρέπει την εξάτμιση της υγρασίας και αποτρέπει πιθανή

και να έχει ως αποτέλεσμα ακατάλληλη λειτουργία της συσκευής Προειδοποιήσεις κινδύνων για τον πομπό «TV Connector» σύμφωνα με τα αντίστοιχα πρότυπα ασφαλείας. Χρησιμοποιείτε μόνο εξαρτήματο που έχουν εγκριθεί από τη Sonova Communications AG.

Προβλεπόμενη χρήση/Αστική ευθύνη

χώρους στους οποίους γίνεται χειρισμός εύφλεκτων αναισθητικών) ή σε χώρους όπου απαγορεύεται ο ηλεκτρονικός εξοπλισμός. νικά: Η Sonova Communications AG δεν αναλαμβάνει αστική ευθύνη για βλάβες που **Clear** οκύπτουν από ακατάλληλη ή κακή χρήση του ποριόντος και των εξαρτημάτων/μερών του.

ionova Communicaturis As oct a la lagració υν από ακατάλληλη ή κακή χρήση του προϊόντος και των εξαρτημάτων/μερών του. Communications AG δεν είναι υπεύθυνη για βλάβες στις συσκευές USB που δεν της συνσεοης εξαιτιας παλιών η αοειών επαναφορτιζόμενων μπαταριών ή εξαιτίας της του εύρους μετάδοσης σήματος του Bluetooth (2,4 GHz).

PL Polski Ważne instrukcje dotyczące bezpieczeństwa

w których korzysta się z łatwopalnych anestetyków) ani tam, gdzie zakazane jes

omieniowanie rentgenowskie (np. badania TK, MRI) może zniszczyć urządzenie lub zenia przewodu lub wtyczki, lub wpadnięcia do cieczy, należy zaprzestać używani

Do ładowania używać wyłącznie urządzeń z certyfikatem IEC 62368-1 omocy wyjściowej 5V DC, min. 600mA. odczas ładowania nie zakrywać etui ładującego, np. ściereczką.

nośny sprzęt do komunikacji RF (w tym urządzenia peryferyjne, takie jak kable antenowe i anteny zewnętrzne) powinny być używane nie bliżej niż 30cm od jaki wiek części słuchawek dousznych lub etui ładującego, wtym kabli określonych prz icenta. Nieprzestrzeganie tego zalecenia może skutkować nieprawidłowyr

palnego, podrażnienia skóry bądź pojawienia się nadmiernej woskowiny, skor Urządzenia wyposażone sa w baterie litowo-ionowe o poi

badań medycznych lub dentystycznych zwykorzystaniem promieniowania rentgenow

Unikać silnych uderzeń w słuchawki douszne lub w ucho podczas ich użytkowania

Silne uderzenie w słuchawki douszne lub w ucho (np. podczas uprawiania sportu) może prowadzić do perforacji przewodu słuchowego lub błony bębenkowej. 20Wh, które zostały przebadane zgodnie z cześcia UN 38.3 "Podrecznika badań kryteriów ONZ" i powinny być przesyłane zgodnie zwszystkimi regułami iprzepisam

Nigdy nie myć wejść mikrofonów. Stracą one wtedy swoje specyficzne właściwości poniżej, mogą negatywnie wpłynąć na funkcjonowanie urządzeń. Należy je zdjąć

Informacje o bezpieczeństwie dotyczące słuchawek dousznych TV

badań medycznych MRI/NMRI, podczas których powstaje pole magnetyczne.

Intended use/Liability

corresponding product documentation.

The symbol of the crossed-out wheeled bin on the product, the battery/rechargeable battery (if applicable) and/or the packaging indicates that these product and its attachments/accessories.

Sonova Consumer Hearing GmbH is not liable for damages to USB devices that are not consistent with the USB specifications.

Sonova Consumer Hearing GmbH is not liable for damages resulting from the loss of connection due to flat or overaged rechargeable batteries or exceeding the Bluetooth/ 2.4