

	
TeamConnect Bar	
Model: TC Bar S TC Bar M	
	
 Technische Daten & Herstellererklärungen Specifications & Manufacturer declarations Caractéristiques techniques & Déclarations du fabricant Dati tecnici & Dichiarazioni del costruttore Especificações técnicas & Declarações do fabricante Dados técnicos & Declarações do fabricante Technische specificaties & Verklaringen van de fabrikant Dane techniczne & Deklaracje producenta Tekniska data & Tillverkarintyg Tekniske data & Producenterklæringer Tekniset tiedot & Valmistajan vakuutukset Τεχνικά χαρακτηριστικά & Δηλώσεις κατασκευαστή Teknik Bilgiler & Üretici Beyanları 技術参数 & 制造商声明 技術仕様 & 製造者宣言 產品規格 & 廠商聲明 기술 데이터 & 제조사 선언 البيانات الفنية وإقرارات المصنعة	
SENNHEISER	

Power Supply TC Bar S	
Model: S050-1A150300M2	
Dimensions (L x W x H)	108 x 52 x 34 mm
Weight	300 g
Input (AC)	100-240 V~, 50/60 Hz, 1,5 A
Output (DC)	15 V ~~, max. 3 A, 45 W
AC plug type	2-pin
DC out dimension	5.5 x 2.1 x 11 mm
Relative humidity operation	20 to 98 %, non-condensing
Relative humidity storage	20 to 98 %, non-condensing
Operating temperature	0° C to 40 °C 32 °F to 104 °F
Storage temperature range	-40 °C to 80 °C -40 °F to 176 °F

TeamConnect Bar M	
General	
Dimensions (L x W x H)	750 x 71 x 95 mm
Weight	2.5 kg
Operating temperature range	0 °C to 40 °C 32 °F to 104 °F
Storage temperature range	-25 °C to 70 °C -13 °F to 158 °F
Relative humidity operation	0 to 75 %, non-condensing
Relative humidity storage	0 to 95 %, non-condensing
DC IN	18 V ~~, max. 4 A
Max. power consumption	72 W
Voltage range PoE (PSE)	44,0 - 57,0 V ~~ (IEEE 802.3af Type 1, PoE)
Class	Equipment with HINA functionality
Power State Information	
Standby Mode	
Sennheiser electronic SE & Co. KG	
Am Labor 1, 30900 Wedemark, Germany www.sennheiser.com	
Publ. 05/24, 592876/A03	

SPECIFICATIONS

TeamConnect Bar S	
General	
Dimensions (L x W x H)	450 x 71 x 76 mm
Weight	1.5 kg
Operating temperature range	0 °C to 40 °C 32 °F to 104 °F
Storage temperature range	-25 °C to 70 °C -13 °F to 158 °F
Relative humidity operation	0 to 75 %, non-condensing
Relative humidity storage	0 to 95 %, non-condensing
DC IN	15 V ~~, max. 2 A
Max. power consumption	30 W
Voltage range PoE (PD)	42,5 - 57,0 V ~~ (IEEE 802.3at Type 2, PoE+)
Class	LoNA
Power State Information	
Standby Mode	
Networked Standby (all ports)	≤ 2.00 W (Entered after < 20 minutes of inactivity)
Networked Standby (all other ports)	≤ 2.00 W (Entered after < 20 minutes of inactivity)
Detailed information on disabling/enabling network ports can be found in the corresponding chapter of the user manual, which can be accessed via the displayed qr code:	
Detailed information on disabling/enabling network ports can be found in the corresponding chapter of the user manual, which can be accessed via the displayed qr code:	

The product, in accordance with the Ecodesign Requirements for Energy Related Products Directive 2009/125/EC, is in compliance with the following norm(s) or document(s): Regulation (EU) No. 2023/826.

Loudspeaker	
Number of speakers	2 with passive radiator
Type	fullrange
Diameter	50 mm (2")
Amplifier	Class-D
Max. SPL (output)	80 dB SPL
Total Audio Power (RMS/PEAK)	10 W / 20 W

Microphones	
Transducer principle	MEMS
Pick-up pattern	Beamforming Array

Camera	
Technology	ePTZ
Diagonal field of view	120°
Horizontal field of view	115°
Interfaces	
HDMI* out	HDMI*
USB-C*	USB 3.1 (Gen 1)
USB-A	USB 3.1 (Gen1)
power output	5 V ~~, max. 900 mA
Ethernet	1 x 1000/100/10 Mbit/s (RJ45) Note: Only use network cables with the standard CAT5e (F/STP) or better.
DC IN dimension	5.5 x 2.1 x 10.5 mm

Power Supply TC Bar S	
Model: S050-1A150300M2	
Dimensions (L x W x H)	108 x 52 x 34 mm
Weight	300 g
Input (AC)	100-240 V~, 50/60 Hz, 1,5 A
Output (DC)	15 V ~~, max. 3 A, 45 W
AC plug type	2-pin
DC out dimension	5.5 x 2.1 x 11 mm
Relative humidity operation	20 to 98 %, non-condensing
Relative humidity storage	20 to 98 %, non-condensing
Operating temperature	0° C to 40 °C 32 °F to 104 °F
Storage temperature range	-40 °C to 80 °C -40 °F to 176 °F

TeamConnect Bar M	
General	
Dimensions (L x W x H)	750 x 71 x 95 mm
Weight	2.5 kg
Operating temperature range	0 °C to 40 °C 32 °F to 104 °F
Storage temperature range	-25 °C to 70 °C -13 °F to 158 °F
Relative humidity operation	0 to 75 %, non-condensing
Relative humidity storage	0 to 95 %, non-condensing
DC IN	18 V ~~, max. 4 A
Max. power consumption	72 W
Voltage range PoE (PSE)	44,0 - 57,0 V ~~ (IEEE 802.3af Type 1, PoE)
Class	Equipment with HINA functionality
Power State Information	
Standby Mode	
Networked Standby (Ethernet port is in use)	≤ 7.00 W (Entered after < 20 minutes of inactivity)
Networked Standby (all other ports)	≤ 2.00 W (Entered after < 20 minutes of inactivity)
Detailed information on disabling/enabling network ports can be found in the corresponding chapter of the user manual, which can be accessed via the displayed qr code:	
The product, in accordance with the Ecodesign Requirements for Energy Related Products Directive 2009/125/EC, is in compliance with the following norm(s) or document(s): Regulation (EU) No. 2023/826.	

Compatibility	
Communication platforms	Barco Clickshare, HDMI*, Audinate Dante, Lenovo, Airtime, Microsoft Teams, Zoom
3rd party Media Control Systems	Crestron, Extron, Q-Sys
System requirements	Windows*: 10 or later macOS: 13 or later Android™: 11 or later Installed DisplayLink driver on used operating system
RC TC Bar	
Transmission	infrared
Range	approx. 6 m
Power supply	2 AAA batteries, 1,5 V (zinc-carbon battery)
Dimensions (L x W x H)	126 x 40 x 14 mm
Weight	
Remote control Holder	60 g (incl. batteries) 160 g
Temperature range	-10 °C to 50 °C 14 °F to 122 °F

Loudspeaker	
Number of speakers	4 with passive radiator
Type	fullrange
Dimensions	50 mm (2")
Amplifier	Class-D
Max. SPL (output)	84 dB SPL
Total Audio Power (RMS/PEAK)	20 W / 40 W
Microphones	
Transducer principle	MEMS
Pick-up pattern	Beamforming Array

Camera	
Technology	ePTZ
Diagonal field of view	120°
Horizontal field of view	115°
Interfaces	
HDMI* out 1	HDMI*
HDMI* out 2	HDMI*
USB-C*	USB 3.1 (Gen 1)
USB-A	USB 3.1 (Gen 1)
power output	5 V ~~, max. 900 mA
Ethernet	2x 1000/100/10 Mbit/s (RJ45) Note: Only use network cables with the standard CAT5e (F/STP) or better.
DC IN dimension	5.5 x 2.1 x 10.5 mm

Power Supply TC Bar S	
Model: E096-1A180500B3	
Dimensions (L x W x H)	148 x 60 x 34 mm
Weight	600 g
Input (AC)	100-240 V~, 50/60 Hz, 1,5 A
Output (DC)	18 V ~~, max. 5 A, 90 W
AC plug type	3-pin
DC out dimension	5.5 x 2.1 x 11 mm
Relative humidity operation	20 to 98 %, non-condensing
Relative humidity storage	20 to 98 %, non-condensing
Operating temperature	0 °C to 40 °C 32 °F to 104 °F
Storage temperature	-40 °C to 80 °C -40 °F to 176 °F

Wi-Fi	
Standard	IEEE 802.11a /b /g /n /ac
Transmission system	SISO (Single-In, Single-Out)
Frequency ranges (max. RF output power)	2412 MHz – 2472 MHz (max 20 dBm RF power) 5150 MHz – 5350 MHz (max. 23 dBm RF power) 5470 MHz – 5725 MHz (max. 23 dBm RF power) 5725 MHz – 5850 MHz (max. 14 dBm RF power)
Modulation	64QAM, 16QAM, QPSK, BPSK, CCK, DQPSK, DBPSK

Bluetooth® Technology	
Version	5.1
Transmission frequency	2402 MHz - 2480 MHz
Modulation	GFSK, π/4 DQPSK, 8DPSK
Profiles	A2DP, HFP, AVRCP
Max. RF output power	10 dBm
Codec	SBC

For the frequency range 5150 MHz - 5350 MHz this device is restricted to indoor use for all EU member states as listed below:

					
AT	BE	BG	CY	CZ	DE
DK	FE	EL	ES	FI	FR
HR	HU	IE	IT	LT	LU
LV	MT	NL	PL	PT	RO
SE	SI	SK	UK (NI)		

Compatibility	
Communication platforms	Barco Clickshare, HDMI*, Audinate Dante, Lenovo, Airtime, Microsoft Teams, Zoom
3rd party Media Control Systems	Crestron, Extron, Q-Sys
System requirements	Windows*: 10 or later macOS: 13 or later Android™: 11 or later Installed DisplayLink driver on used operating system
RC TC Bar	
Transmission	infrared
Range	approx. 6 m
Power supply	2 AAA batteries, 1,5 V (zinc-carbon battery)
Dimensions (L x W x H)	126 x 40 x 14 mm
Weight	
Remote control Holder	60 g (incl. batteries) 160 g
Temperature range	-10 °C to 50 °C 14 °F to 122 °F

EN	
Intended use	
The product is designed for indoor use.	
The product can be used for commercial purposes.	
It is considered improper use when the product is used for any application not named in the corresponding instruction manual.	
Sennheiser does not accept liability for damage arising from improper use or misuse of this product and its attachments/ accessories.	
Sennheiser is not liable for damage to external devices that do not meet the specifications of the device interfaces.	

Manufacturer declarations	
Notes on personal data	
This product with integrated data storage may contain sensitive personal data.	
Please note that you are responsible for the secure deletion of data in order to prevent data misuse if the product is sold/ passed on or disposed of.	

Warranty	
Sennheiser electronic SE & Co. KG gives a warranty of 24 months on these products.	
For the current warranty conditions, please visit our website at www.sennheiser.com or contact your Sennheiser partner.	
Warranty FOR AUSTRALIA AND NEW ZEALAND ONLY:	
Sennheiser Australia Pty Ltd provides a warranty of 24 months on these products.	
For the current warranty conditions, visit Sennheiser website:	

Mounting Kit Bar S	
Dimensions (L x W x H)	199 x 62 x 74 mm
Weight	ca. 340 g

Mounting Kit Bar M	
Dimensions (L x W x H)	268 x 66 x 86 mm
Weight	ca. 520 g

DE	
Bestimmungsgemäßer Gebrauch	
Das Produkt ist für den Einsatz in Innenräumen konzipiert. Das Produkt darf gewerblich verwendet werden.	
Als nicht bestimmungsgemäßer Gebrauch gilt, wenn Sie das Produkt anders benutzen, als in der zugehörigen Bedienungsanleitung beschrieben.	
Sennheiser übernimmt keine Haftung bei Missbrauch oder nicht ordnungsgemäßem Gebrauch des Produkts sowie der Zusatzgeräte/Zubehörteile.	
Sennheiser haftet nicht für Schäden an externen Geräten, die nicht im Einklang mit den Spezifikationen der Geräteschnittstellen sind.	
To make a claim under this contract, raise a case via Sennheiser website	
Australia: https://en-au.sennheiser.com/service-support-contact	
New Zealand: https://en-nz.sennheiser.com/service-support-contact	
All expenses of claiming the warranty will be borne by the person making the claim.	

 Hinweise zu personenbezogenen Daten	
Dieses Produkt mit integriertem Datenspeicher kann sensibele, personenbezogene Daten enthalten.	
Bitte beachten Sie, dass Sie für die sichere Löschung der Daten bei Verkauf/Weitergabe oder bei der Entsorgung des Produkts selbst verantwortlich sind, um eine missbräuchliche Verwendung der Daten auszuschließen.	
Garantie	
Sennheiser electronic SE & Co. KG übernimmt für diese Produkte eine Garantie von 24 Monaten.	
Die aktuell geltenden Garantiebedingungen können Sie über das Internet www.sennheiser.com oder Ihren Sennheiser-Partner beziehen.	

In Übereinstimmung mit den folgenden Anforderungen	
• WEEE-Richtlinie (2012/19/EU)	
• Verordnung (EU) 2023/1542	

Hinweise zur Entsorgung	
Das Symbol der durchgestrichenen Mülltonne auf dem Produkt, Batterie/Akku (falls zutreffend) und/oder der Verpackung weist Sie darauf hin, dass diese Produkte nicht über den normalen Hausmüll entsorgt werden dürfen, sondern am Ende ihrer Lebensdauer getrennt entsorgt werden müssen. Für die Verpackung beachten Sie die Abfalltrennung in Ihrem Land. Nicht sachgerechte Entsorgung von Verpackungsmaterialien kann Ihre Gesundheit und die Umwelt schädigen. Die getrennte Sammlung von Elektro- und Elektronik-Altgeräten, Batterien/Akkus (falls zutreffend) und Verpackungen dient dazu, die Wiederverwendung und das Recycling zu fördern und negative Auswirkungen auf Ihre Gesundheit und die Umwelt zu verhindern, z. B. durch potenziell gefährliche Stoffe, die in diesen Produkten enthalten sind. Führen Sie Elektro- und Elektronikgeräte und Batterien/Akkus am Ende ihrer Lebensdauer dem Recycling zu, um enthaltene Wertstoffe nutzbar zu machen und eine Vermüllung der Umwelt zu vermeiden.	
Wenn Batterien/Akkus zerstörungsfrei entnommen werden können, haben Sie die Pflicht, diese getrennt der Entsorgung zuzuführen (zur sicheren Entnahme von Batterien/Akkus siehe Bedienungsanleitung des Produkts). Gehen Sie insbesondere mit lithiumhaltigen Batterien/Akkus vorsichtig um, da diese besondere Risiken beinhalten wie Brand- und/oder Verschluckungsgefahr bei Knopfzellen. Reduzieren Sie die Entstehung von Abfällen aus Batterien soweit wie möglich, indem Sie Batterien mit längerer Lebensdauer oder wiederaufladbare Akkus einsetzen.	
Weitere Informationen über das Recycling dieser Produkte erhalten Sie bei Ihrer Gemeindeverwaltung, bei den kommunalen Sammelstellen oder bei Ihrem Sennheiser-Partner. Elektro- oder Elektronikgeräte können Sie auch bei rücknahmepflichtigen Vertreibern zurückgeben. Damit leisten Sie einen wichtigen Beitrag zum Schutz der Umwelt und der öffentlichen Gesundheit.	

Hiermit erklärt Sennheiser electronic SE & Co. KG, dass der Funkanlagentyp TC Bar S | TC Bar M der Richtlinie 2014/53/ EU entspricht.

Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: www.sennheiser.com/download

EU Declaration of conformity	
• RoHS Regulations (2012)	
Hereby, Sennheiser electronic SE & Co. KG declares that the radio equipment type TC Bar S TC Bar M is in compliance with Directive 2014/53/UE.	
Importer: Sennheiser UK Ltd.	
Pacific House, Third Avenue, Globe Park, Marlow	
Buckinghamshire SL7 1EY, United Kingdom	

EU Declaration of conformity	
• RoHS Directive (2011/65/UE)	
• Radio Equipment Regulations (2017)	
The full text of the EU declaration of conformity is available at the following internet address: www.sennheiser.com/download	
Statements regarding the FCC and ISED	
This device complies with Part 15 of the FCC rules, RSS-247 of Innovation, Science and Economic Development Canada (ISED). 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.	
The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.	
Where applicable, antenna type(s), antenna model(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.	
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:	

Notes on personal data	
This product with integrated data storage may contain sensitive personal data.	
Please note that you are responsible for the secure deletion of data in order to prevent data misuse if the product is sold/ passed on or disposed of.	

Warranty	
Sennheiser electronic SE & Co. KG gives a warranty of 24 months on these products.	
For the current warranty conditions, please visit our website at www.sennheiser.com or contact your Sennheiser partner.	
Warranty FOR AUSTRALIA AND NEW ZEALAND ONLY:	
Sennheiser Australia Pty Ltd provides a warranty of 24 months on these products.	
For the current warranty conditions, visit Sennheiser website:	
Australia: https://en-au.sennheiser.com/	
New Zealand: https://en-nz.sennheiser.com/	
Sennheiser goods come with guarantees that cannot be excluded under Australian and New Zealand Consumer law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.	
This warranty is in addition to other rights or remedies under law. Nothing in this warranty excludes, limits or modifies any remedy available to be consumer which is granted by law.	
To make a claim under this contract, raise a case via Sennheiser website	
Australia: https://en-au.sennheiser.com/service-support-contact	
New Zealand: https://en-nz.sennheiser.com/service-support-contact	
All expenses of claiming the warranty will be borne by the person making the claim.	

Sennheiser international warranty is provided by Sennheiser Australia Pty Ltd (ABN 68 165 388 312) Level 14, Tower A Zenith Building, 821 Pacific Highway, Chatswood NSW 2067, Australia

In compliance with the following requirements	
EU:	• WEEE Directive (2012/19/EU)
	• Regulation (EU) 2023/1542
UK:	• WEEE Regulations (2013)
	• Battery Regulations (2015)

Notes on disposal	
The symbol of the crossed-out dumpster on the product, the (rechargeable) battery (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 service life. For the packaging, follow the regulations in your country for separating waste. Improper disposal of packaging materials can be harmful to your health and the environment.	
The separate collection of waste electrical and electronic equipment, (rechargeable) batteries (if applicable) and packaging is intended to promote reuse and recycling and to prevent negative impacts on public health and the environment, for example due to hazardous substances contained in these products. At the end of their service life, recycle electrical and electronic equipment and (rechargeable) batteries so that their materials can be reused and to prevent environmental pollution.	
If (rechargeable) batteries can be removed without destroying them, you are obliged to dispose of them separately (see the product's operating instructions for information on how to remove the batteries safely). Be especially careful when handling (rechargeable) batteries containing lithium, as these pose special hazards, such as the risk of fire and/or health risks if button cells are swallowed. Reduce battery waste as much as possible by using longer-life batteries or rechargeable batteries.	
Further information on the recycling of these products can be obtained from your municipal administration, from the municipal collection points, or from your Sennheiser partner. You may also be able to return electrical or electronic equipment to your distributor, if they are legally required to do so. By disposing of your batteries properly, you are helping to protect public health and the environment.	

UK Declaration of conformity	
• RoHS Regulations (2012)	
Hereby, Sennheiser electronic SE & Co. KG declares that the radio equipment type TC Bar S TC Bar M is in compliance with Directive 2014/53/UE.	
Importer: Sennheiser UK Ltd.	
Pacific House, Third Avenue, Globe Park, Marlow	
Buckinghamshire SL7 1EY, United Kingdom	

EU Declaration of conformity	
• RoHS Directive (2011/65/UE)	
• Radio Equipment Regulations (2017)	
The full text of the EU declaration of conformity is available at the following internet address: www.sennheiser.com/download	
Statements regarding the FCC and ISED	
This device complies with Part 15 of the FCC rules, RSS-247 of Innovation, Science and Economic Development Canada (ISED). 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.	
The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.	
Where applicable, antenna type(s), antenna model(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.	
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:	

Declaration UE de conformité	
• Directive RoHS (2011/65/UE)	
Le soussigné, Sennheiser electronic SE & Co. KG, déclare que l'équipement radioélectrique du type TeamConnect Bar S TeamConnect Bar M est conforme à la directive 2014/53/ UE.	
Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante : www.sennheiser.com/download	
Declaration requise par la FCC et ISDE	
Cet appareil est conforme à la Partie 15 des réglementations de la FCC et aux normes CNR-247 d'Innovation, Sciences et Développement économique Canada (ISDE). L'utilisation de l'appareil doit respecter les deux conditions suivantes : (1) L'appareil ne doit pas produire d'interférences nuisibles, et, (2) il doit accepter toutes interférences reçues, y compris celles qui pourraient avoir des effets non désirés sur son fonctionnement.	
Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.	
Lorsqu'il y a lieu, les types d'antennes (s'il y en a plusieurs), les numéros de modèle de l'antenne et les pires angles d'incinaison nécessaires pour rester conforme à l'exigence de la p.i.r.e. applicable au masque d'élevation, énoncée à la section 6.2.2.3, doivent être clairement indiqués.	
Cet équipement a été testé et trouvé conforme aux limites définies pour un dispositif numérique de classe B, dans le cadre de la Partie 15 des réglementations de la FCC. Ces limites sont conçues pour offrir une protection raisonnable contre les interférences nocives pour une installation résidentielle. Cet équipement produit, utilise et peut émettre une énergie haute fréquence et, s'il n'est pas installé et utilisé conformément aux instructions, provoquer des interférences gênantes pour les communications radio. Des risques d'interférences ne peuvent toutefois pas être totalement exclus dans certaines installations. Dans le cas d'interférences gênantes pour la réception des émissions de radio ou télédiffusées (il suffit, pour le constater, d'allumer	

FR

Utilisation conforme aux directives

Le produit est prévu pour une utilisation en intérieur.

Le produit peut être utilisé à des fins commerciales.

Est considérée comme non conforme aux directives toute utilisation du produit autre que celle décrite dans la notice d'emploi correspondante.

Sennheiser décline toute responsabilité en cas de dommage résultant d'une mauvaise utilisation ou d'une utilisation abusive du produit et de ses accessoires.

Sennheiser décline toute responsabilité en cas de dommage sur les appareils externes qui ne répondent pas aux spécifications des interfaces de l'appareil.

Déclarations du fabricant

Notes sur les données à caractère personnel

Ce produit avec mémoire de données intégrée peut contenir des données à caractère personnel sensibles.

Veuillez noter que si le produit est vendu/transmis à un autre utilisateur ou éliminé comme déchet, vous êtes responsable de la suppression sécurisée des données afin d'éviter tout usage abusif des données.

Se for produktet remover as baterías/pilhas recarregáveis sem danificá-las, é obrigatório eliminá-las separadamente (para a remoção segura das baterías/pilhas recarregáveis, consulte o manual de instruções do produto). Em caso de baterías/pilhas recarregáveis à base de lítio, proceda com cuidado especial, pois estas constituem riscos especiais como, por ex., risco de incêndio e/ou risco de ingestão no caso de pilhas tipo botão. Reduza a produção de resíduos resultante de baterías tanto quanto possível utilizando baterías com vida útil mais prolongada ou pilhas recarregáveis.

Obtenha mais informações sobre a reciclagem destes produtos junto da câmara municipal, dos pontos de recolha públicos ou do seu parceiro Sennheiser. Os aparelhos eletrônicos e eletrônicos também podem ser entregues aos comerciantes, que têm a obrigação de aceitar as devoluções. Assim, contribui significativamente para a proteção do ambiente e da saúde pública.

Declaração UE de conformidade

- Diretiva RoHS (2011/65/EU)

O abaixo assinado Sennheiser electronic SE & Co. KG declara que o presente tipo de equipamento de rádio TeamConnect Bar S | TeamConnect Bar M está em conformidade com a Diretiva 2014/53/EU.

O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: www.sennheiser.com/download

www.sennheiser.com/download

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Declaração UE de conformidade

Informacje dotyczące danych osobowych

Produkt ten z dołączonym nośnikiem danych może zawierać prawdziwe dane osobowe.

Należy pamiętać, że każdy jest osobieście odpowiedzialny za trwale usunięcie danych w przypadku sprzedaży / przekazania lub utylizacji produktu, aby uniknąć bezprawnego wykorzystania danych przez nieautoryzowane osoby.

Gwarancja

Sennheiser electronic SE & Co. KG udziela na te produkty 24-miesięczną gwarancję.

Aktualnie obowiązujące warunki gwarancji można uzyskać w Internecie na stronie www.sennheiser.com lub u przedstawiciela firmy Sennheiser.

Zgodnie z następującymi wymaganiami

- Dyrektywa WEEE (2012/19/EU)

- Rozporządzenie (UE) 2023/1542

Informacje dotyczące utylizacji

Symbol przekreślonego śmietnika umieszczony na produkcie, baterii/akumulatorze (jeśli dotyczy) i/lub opakowaniu, oznacza, że produktów tych nie należy wyrzucać do pojemnika na zwykłe odpady komunalne, lecz po zakończeniu ich eksploatacji należy je utylizować osobno. W przypadku opakowań należy przestrzegać obowiązujących w kraju przepisów dotyczących segregacji odpadów. Niewłaściwa utylizacja opakowań może szkodzić zdrowiu i środowisku.

Oddzielne zbieranie zużytych urządzeń elektrycznych i elektronicznych, baterii/akumulatorów (jeśli dotyczy) i opakowań służy wspieraniu odzysku i recyklingu oraz zapobieganiu negatywnemu oddziaływaniu tych produktów na zdrowie i środowisko, np. ze względu na zawartość potencjalnie szkodliwych substancji. Po zakończeniu okresu użytkowania sprzęt elektryczny i elektroniczny oraz baterie/akumulatory należy poddać recyklingowi, aby wykorzystać zawarte w nich surowce wtórne i uniknąć zanieczaniania środowiska.

Jeśli bateria/akumulatory można wyjąć nie niszcząc ich, użytkownik jest zobowiązany do ich osobnej utylizacji (informacje na temat bezpiecznego wyjmowania baterii/akumulatorów znajdują się w instrukcji obsługi produktu). Szczególnie ostrożnie należy obchodzić się z bateriami/akumulatorami zawierającymi lit, ponieważ stwarzają one szczególne ryzyko, np. pożaru i/lub polknienia. Należy w możliwie największym stopniu redukować powstawanie odpadów z baterii, stosując baterie z dłuższym czasem eksploatacji lub akumulatory, które można ładować.

Dalsze informacje dotyczące recyklingu tych produktów można uzyskać w lokalnym urzędzie gminy, komunalnych punktach zbiórki odpadów lub w lokalnego przedstawiciela firmy Sennheiser. Sprzęt elektryczny i elektroniczny można również oddać dystrybutorom, którzy są zobowiązani do jego odbioru. W ten sposób przyczyniają się Państwo do ochrony środowiska oraz zdrowia ludzi.

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Mer information om återvinning av dessa produkter får du från din kommun, de kommunala insamlingsställena eller från din Sennheiser-återförsäljare. Elektriska och elektroniska apparater kan även lämnas till distributörer som är skyldiga att ta emot dem. Du bidrar därmed till att skydda miljön och folkhälsan.

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