## Switching the VMX 200 on/off

Switching the headset on

▶ Press and hold the multi-function button until the LED flashes blue 3 times. You hear an ascending sequence of beeps in the headset.
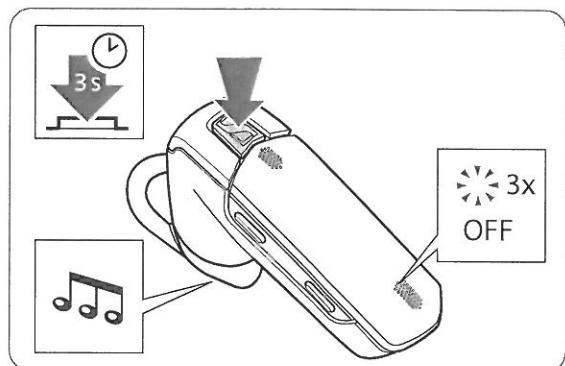

The LED then indicates the current operating mode.

LED flashes	Meaning
2s	Searching mode: The headset automatically tries to connect to the two last connected **Bluetooth** devices.
2s	Pairing mode: The headset establishes a connection to a **Bluetooth** device.
1s	Incoming call: The mobile phone transfers the call to the headset.
1s	Active call: The headset is just being used for an active call.

Switching the headset off
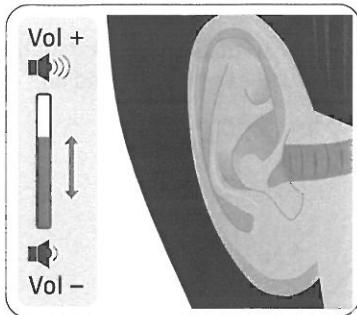
If the headset has not been used for more than 1 hour, it automatically switches off to conserve battery power.

▶ Press the multi-function button for 3 seconds.
You hear a descending sequence of beeps in the headset and the LED flashes red 3 times. The headset switches off and the call is transfered to the **Bluetooth** device.

ℹ Connection profiles and volume settings are saved automatically when the headset is switched off.

Changing the speaker volume

> WARNING
> **Hearing damage due to high volumes!**
> Listening at high volume levels for long periods can lead to permanent hearing defects.
> ▶ Set the volume to a low level before putting on the headset.
> ▶ Do not continuously expose yourself to high volumes.
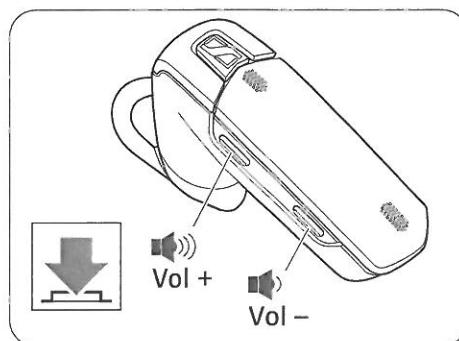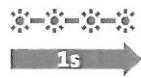
▶ Press the

– volume up button to increase the volume.

– volume down button to reduce the volume.

When the minimum or maximum volume is reached, you hear a beep in the headset.

Making calls using the VMX 200
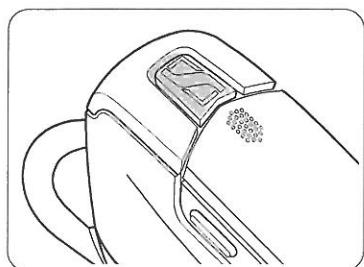
When your VMX 200 is connected to a mobile phone and you receive a call, you hear a ring tone in the headset and the LED flashes blue 4 times per second.

Managing one call

▶ Dial the number on your mobile phone.

If your mobile phone automatically transfers the call to the headset, you hear a beep in the headset. If your mobile phone does not automatically transfer the call to the headset, you have to press a button on your mobile phone to transfer the call (see the instruction manual of your mobile phone).

▶ Press the multi-function button:

Duration	Function		Beep(s)
		Accepts a call	–
1s		Rejects a call	♪
		Ends a call	♪
		Transfers an active call from the mobile phone to the headset	♪

Managing two calls
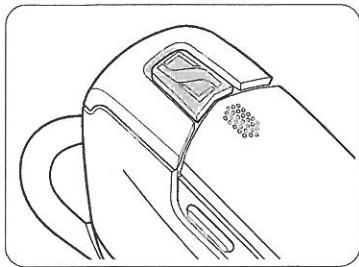
You can manage two calls:

- from either two **Bluetooth** devices or
- from one **Bluetooth** device.
  If you want to manage two calls from one **Bluetooth** device, disconnect the second **Bluetooth** device.

If you receive a call during an active call:

▶ Press the multi-function button:

Duration	Active call	2nd incoming call	Function
⬇	📞	📞	Accepts the incoming call and ends the active call
⬇ 1s	📞	✖	Rejects the incoming call and continues the active call
⬇ 2x	⏸	📞	Accepts the incoming call and puts an active call on hold (toggling – phone dependent)

If you put an active call on hold (toggling):
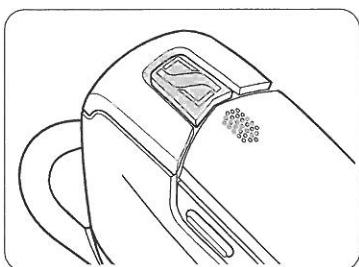
▶ Press the multi-function button again:

Duration	Active call	2nd call put on hold	Function
⬇	📞	📞	Ends the active call and makes the call on hold active (phone dependent)
⬇ 2x	📞	📞	Toggles between two calls (phone dependent)
⬇ 1s	👥	👥	Establishes a conference call (for 2 calls on one **Bluetooth** device only)

Redialing

The redialing function must be supported by your mobile phone or **Bluetooth** device (with HF profile respectively) and be activated.

▶ Press the multi-function button:

Duration	Function		Beep(s)
⬇ 1s	↻	Redials the last number	♪
⬇	✖	Stops redialing	♪

Voice dialing

The voice dialing function must be supported by your mobile phone (with HF profile) and be activated. Follow the instructions in the instruction manual of your mobile phone.

► Press the multi-function button on the headset to activate the voice dialing function.
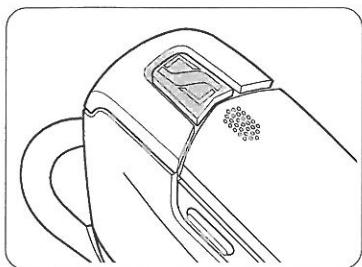
Duration	Function		Beep(s)
⬇	👄	Voice dialing	–
⬇	⊗	Stops voice dialing	–

► Say the name of the person you want to call.
The mobile phone automatically dials the corresponding number.
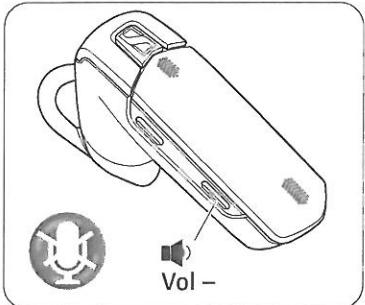
Muting the headset's microphone

To mute the headset's microphone:

► Press the volume down button for 1 second.

To unmute the headset's microphone:

► Briefly press any button.

Cleaning and maintaining the VMX 200

CAUTION

Liquids can damage the electronics of the product!

Liquids entering the housing of the device can cause a short circuit and damage the electronics.

▶ Keep all liquids far away from the product.

▶ Do not use any cleansing agents or solvents.

Cleaning the headset

▶ Only use a dry cloth to clean the product.

Storing the headset

If you do not use the headset for extended periods of time:

▶ Charge the built-in rechargeable battery every 6 months for about 1 hour.

▶ Store the headset in a clean and dry environment.

If a problem occurs ...

Problem	Possible cause	Possible solution	Page
Headset cannot be switched on	The rechargeable battery is flat.	Recharge the rechargeable battery.	9
No audio signal	The headset is not paired with the mobile phone.	Check if the headset is paired. If necessary, pair the headset with the mobile phone again.	14
	The volume is adjusted too low.	Increase the volume.	15
	The headset is switched off.	Switch the headset on.	14
Headset cannot be paired	The pairing does not work.	Check if the your **Bluetooth** device supports the HF or HS profile.	–
	The mobile phone is switched off.	Switch the mobile phone on.	14
Headset does not react to any button press	The operation of the headset is faulty.	Reset the headset to the factory default settings.	20
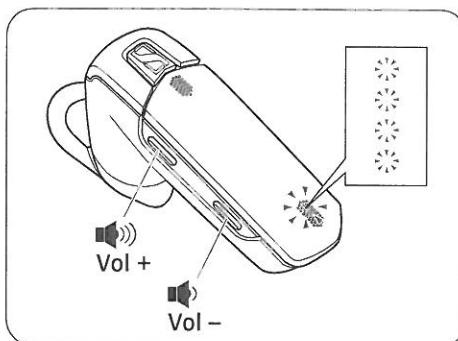
If a problem occurs that is not listed in the above table or if the problem cannot be solved with the proposed solutions, please contact your local Sennheiser partner for assistance.

To find a Sennheiser partner in your country, search at www.senncom.com.

Restoring factory default settings (Reset)

You can restore the following settings to their factory default settings:

- list of paired Bluetooth devices (afterwards empty)

▶ Set the headset to pairing mode (see page 10). The LED flashes alternately blue and red, indicating that the headset is in pairing mode.

▶ Simultaneously press and hold the volume up button and the volume down button for 3 seconds.
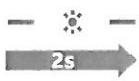
If you are out of the Bluetooth transmission range

Calling is only possible in the **Bluetooth** transmission range of the mobile phone. The transmission range largely depends on environmental conditions such as wall thickness, wall composition etc. With a free line of sight, the transmission range of most mobile phones and **Bluetooth** devices is up to 10 meters.

If the headset leaves the **Bluetooth** transmission range of the mobile phone:

- The sound quality deteriorates before the connection finally breaks down.
- Your mobile phone displays the loss of connection.
- Please refer to the instruction manual of your mobile phone for information on whether the call is automatically transferred to the mobile phone or requires an acknowledgement to do so.
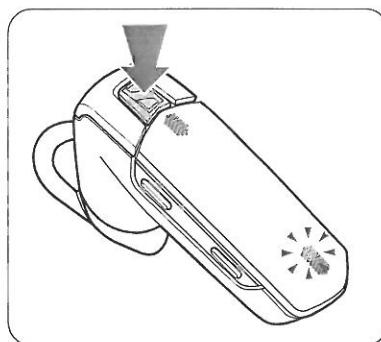
Manually re-establishing Bluetooth connections

When the headset is disconnected from the **Bluetooth** device, the LED flashes blue once every 2 seconds, indicating that the headset is in searching mode.

▶ Make sure that the **Bluetooth** visibility of the **Bluetooth** device is enabled.

▶ Press the multi-function button to re-establish the Bluetooth connection.
Once the VMX 200 has found the **Bluetooth** device, the devices exchange device identification information. You hear a high beep in the headset and the LED flashes blue 3 times.

Specifications

VMX 200

Dimensions	55 x 26 x 58 mm (W x H x D)
Weight without ear hook	approx. 10 g
Standby time	up to 10 days (240 hrs)
Talk time	up to 6 hrs
Charging time	before first use: 2.5 hrs following: 2 hrs
Range	10 m
Speaker type	dynamic, neodymium magnet
Microphone type	dual omni-directional electret microphone
Audio	digital noise and echo suppression
Operating temperature range	+10°C (+50°F) to +40°C (+104°F)
Operating relative humidity	20 to 85%, non-condensing
Storage temperature range	−20°C (−4°F) to +60°C (140°F)
Storage relative humidity	10 to 95%, non-condensing

VMX 200 power supply unit

Nominal input voltage	100 − 240 V~
Nominal input current	max. 0.2 A
Mains frequency	50−60 Hz
Nominal output voltage	5 V ⎓
Nominal output current	max. 150 mA
Operating temperature range	+10°C (+50°F) to +40°C (+104°F)
Operating relative humidity	20 to 85%, non-condensing
Storage temperature range	−20°C (−4°F) to +60°C (140°F)
Storage relative humidity	10 to 95%, non-condensing
Weight	approx. 75 g

Bluetooth

Bluetooth®	version 3.0
Range	up to 10 m
Transmission frequency	2402 MHz to 2480 MHz
Profiles	HSP, HFP
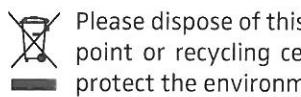
Manufacturer Declarations

Warranty

Sennheiser Communications A/S gives a warranty of 24 months on this product. For the current warranty conditions, please visit our website at www.senncom.com or contact your Sennheiser partner.

In compliance with the following requirements

- RoHS Directive (2002/95/EC)
- WEEE Directive (2002/96/EC)

  Please dispose of this product by taking it to your local collection point or recycling center for such equipment. This will help to protect the environment in which we all live.

CE Conformity
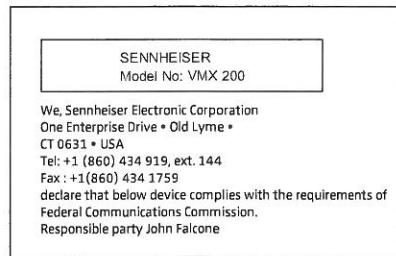
- $C\epsilon$
- R&TTE Directive (1999/5/EC)
- EMC Directive (2004/108/EC)
- Low Voltage Directive (2006/95/EC)
- EuP Directive (2005/32/EC)

The CE Declaration of Conformity is available on our website at www.senncom.com.

In compliance with:

USA	FCC ID: DMOCBMSAD
Canada	IC: 2099D-VMX200
Europe	CE ☒
Australia/ New Zealand	N340
Singapore	Complies with IDA Standards DB100582

Statements regarding FCC and Industry Canada

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SENNHEISER
Model No: VMX 200

We, Sennheiser Electronic Corporation
One Enterprise Drive • Old Lyme •
CT 0631 • USA
Tel: +1 (860) 434 919, ext. 144
Fax : +1(860) 434 1759
declare that below device complies with the requirements of
Federal Communications Commission.
Responsible party John Falcone
```

This device complies with Part 15 of the FCC Rules and with Industry Canada standard(s) for licence-exempt radio devices. 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.

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 and RSS 210 of Industry Canada. 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.

Changes or modifications made to this equipment not expressly approved by Sennheiser electronic Corp. may void the FCC authorization to operate this equipment. Before putting the equipment please observe the respective country-specific regulations!

RF Radiation Exposure Information

Since the radiated output of this device is far below the FCC radio frequency exposure limits, it is not subjected to routine RF exposure evaluation as per Section 2.1093 of the FCC rules.

Trademarks

The **Bluetooth**® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Sennheiser Communications A/S is under license.

DE

Wichtige Sicherheitshinweise

Das VMX 200 wurde entsprechend dem heutigen Stand der Technik und den anerkannten sicherheitstechnischen Regeln hergestellt. Trotzdem besteht die Gefahr von Sachschäden, wenn Sie die folgenden allgemeinen Sicherheitshinweise nicht beachten.

- Lesen Sie diese Sicherheitshinweise.
- Befolgen Sie alle Anweisungen.
- Bewahren Sie diese Sicherheitshinweise so auf, dass sie jederzeit für alle Benutzer zugänglich ist.
- Legen Sie diese Sicherheitshinweise immer bei, wenn Sie das VMX 200 weitergeben.

Eine ausführliche Bedienungsanleitung für das VMX 200 finden Sie im Internet unter www.senncom.com.

Bestimmungsgemäßer Gebrauch

Das VMX 200 ist ein Zubehör für Mobiltelefone und andere Bluetooth®-Geräte mit einem „Hands Free-Profil" (HFP) oder „Headset-Profil" (HSP), das kabellose Kommunikation durch Bluetooth-Technologie in trockener Umgebung ermöglicht.

Als nicht bestimmungsgemäßer Gebrauch gilt, wenn Sie das VMX 200

- anders benutzen, als in der Bedienungsanleitung beschrieben,
- unter Betriebsbedingungen nutzen, die von den in der Bedienungsanleitung beschriebenen abweichen.

Allgemeine Hinweise

- Sie dürfen die Komponenten des VMX 200 weder öffnen noch umbauen.
- Bei Missbrauch oder nicht ordnungsgemäßem Gebrauch kann der eingebaute Akku auslaufen. In extremen Fällen besteht Explosions- bzw. Brandgefahr. Daher dürfen Sie den Akku nicht zerlegen und nicht über 40 °C erwärmen oder verbrennen.
- Sennheiser Communications haftet nicht für Schäden aus Verbindungsabbrüchen wegen leerer oder überlasteter Akkus oder Überschreiten der Bluetooth-Reichweite.

Vor der Inbetriebnahme

- Benutzen Sie das VMX 200 ausschließlich in trockener Umgebung und halten Sie Flüssigkeiten und elektrisch leitfähige Kleinteile vom VMX 200 und seinen Anschlussbuchsen fern.
- Setzen Sie das VMX 200 niemals extremen Temperaturen aus. Die normale Betriebstemperatur liegt zwischen 10 °C und 40 °C.
- Bewahren Sie das Headset in einer sauberen, staubfreien Umgebung auf.

Während des Ladens

⚠ WARNUNG Tragen Sie das Headset niemals während des Ladens

- Das Headset muss entweder mit dem VMX 200-Ladenetzteil oder dem optionalen VMX 200-Ladezubehör geladen werden.
- Versuchen Sie nie, andere Akkus als die des VMX 200 mit dem VMX 200-Ladenetzteil oder dem optionalen VMX 200-Ladezubehör zu laden.
- Sennheiser Communications haftet nicht für Schäden an USB-Geräten, die nicht mit den USB-Spezifikationen im Einklang sind.

Während des Betriebs

⚠ WARNUNG Vermeiden Sie, dass eine hohe Lautstärke über längere Zeit auf Ihre Ohren einwirkt, da dies zu dauerhaften Hörschäden führen kann.

- Beachten Sie die Regelungen zur Nutzung von Mobiltelefonen, Headsets und Freisprecheinrichtungen im Straßenverkehr. Konzentrieren Sie sich stets auf den Straßenverkehr!
- Das VMX 200 strahlt Hochfrequenz-Energie ab. Wenn das VMX 200 nicht so installiert und benutzt wird, wie in dieser Bedienungsanleitung beschrieben, dann kann es andere Hochfrequenzkommunikation stören. Interferenzen können in jeder Installation auftreten.
- Benutzen Sie das Headset nur in Flugzeugen, in denen die drahtlose Bluetooth-Technologie gestattet ist.

⚠ WARNUNG Das Produkt erzeugt stärkere permanente Magnetfelder. Diese können Herzschrittmacher und implantierte Defibrillatoren (ICDs) stören.

▸ Halten Sie stets einen Abstand von mindestens 10 cm zwischen Hörergehäuse und Herzschrittmacher bzw. implantiertem Defibrillator.

Sicherheitshinweise für Lithium-Polymer-Akkus

Das VMX 200 hat einen eingebauten Lithium-Polymer-Akku. Bei Missbrauch oder nicht ordnungsgemäßem Gebrauch kann dieser Akku auslaufen. In extremen Fällen besteht die Gefahr von

⚠ WARNUNG
- Hitzeentwicklung
- Feuerentwicklung
- Explosion
- Rauch- oder Gasentwicklung

Bei Missbrauch oder nicht ordnungsgemäßem Gebrauch übernimmt Sennheiser Communications keine Haftung.

🚫 Demontieren oder verformen Sie den Akku nicht.

🚫 Setzen Sie den Akku keiner Nässe aus.

🚫 Erhitzen Sie den Akku nicht über +40 °C. Vermeiden Sie Sonneneinstrahlung und werfen Sie den Akku nicht ins Feuer.

⚡ Laden Sie den Akku ausschließlich mit einem passenden Ladegerät von Sennheiser Communications.

⚠ Bewahren Sie das Produkt an einem kühlen, trockenen Ort auf (ca. 20 °C).

🔋 Laden Sie den Akku auch bei längerem Nichtgebrauch regelmäßig nach (ungefähr alle 3 Monate).

⚠ Geben Sie defekte Produkte oder Produkte mit defektem Akku an Ihren Fachhändler zurück

🚫 Bitte entsorgen Sie das Produkt am Ende seiner Nutzungsdauer bei Ihrer örtlichen kommunalen Sammelstelle oder im Recycling Center.

IT

Indicazioni di sicurezza importanti

VMX 200 è stato prodotto in conformità allo stato della tecnica attuale e alle disposizioni di sicurezza vigenti in materia. Nonostante ciò, sussiste comunque il rischio di danneggiare il dispositivo in caso di mancata osservanza delle seguenti disposizioni di sicurezza.

- Leggere le seguenti indicazioni di sicurezza.
- Attenersi a tutte le istruzioni.
- Conservare le indicazioni di sicurezza in modo tale da risultino sempre disponibili a tutti gli utenti.
- Consegnare VMX 200 a terzi con le indicazioni di sicurezza allegate.

Le istruzioni per l'uso dettagliate per VMX 200 sono disponibili in Internet all'indirizzo www.senncom.com.

Impiego conforme all'uso previsto

VMX 200 è un accessorio per telefoni cellulari e altri dispositivi Bluetooth® con profilo HFP (Hands Free) o HSP (Headset), che consente la comunicazione senza fili attraverso la tecnologia Bluetooth in ambienti privi di umidità.

L'uso improprio di VMX 200 sussiste quando

- si utilizza il dispositivo in modi diversi da quelli indicati nelle istruzioni per l'uso,
- si utilizza il dispositivo in condizioni di funzionamento che non corrispondono a quanto indicato in queste istruzioni per l'uso.

Istruzioni generali

- È importante non aprire o smontare i componenti di VMX 200.
- Un utilizzo errato o improprio può comportare l'esaurimento della batteria. In casi estremi sussiste il rischio di esplosione o incendio. È quindi importante evitare di smontare la batteria, esporla a temperature superiori a 40 °C o gettarla nelle fiamme.
- Sennheiser Communications non si assume alcuna responsabilità per i danni causati da una perdita di connessione dovuta a batterie esaurite o vecchie o che superano la portata Bluetooth.

Prima della messa in funzione:

- Utilizzare VMX 200 esclusivamente in un ambiente asciutto e tenere lontano dal dispositivo e dalle relative prese di collegamento liquidi e piccoli componenti elettronici.
- Non esporre mai VMX 200 a temperature estreme. La temperatura di esercizio normale varia da 10 °C a 40 °C.
- Conservare l'headset in ambiente pulito e privo di polvere.

Durante la carica

⚠ AVVERTENZA Non indossare mai l'headset durante la carica

- L'headset deve essere caricato con l'alimentatore di carica VMX 200 o con l'accessorio di carica opzionale VMX 200.
- Non tentare mai di caricare batterie diverse da quelle di VMX 200 con l'alimentatore di carica VMX 200 o con l'accessorio di carica opzionale VMX 200.
- Sennheiser Communications non è responsabile dei danni ai dispositivi USB che non risultano conformi alle specifiche di tale tecnologia.

Durante il funzionamento

⚠ AVVERTENZA Evitare un'esposizione prolungata a un volume elevato, che può provocare danni permanenti all'udito.

- Osservare le disposizioni del proprio paese in materia di utilizzo di telefoni cellulari, headset e dispositivi vivavoce durante la guida. È importante rimanere concentrati sulla guida.
- VMX 200 genera energia ad alta frequenza. Se non si installa o non si utilizza VMX 200 secondo quanto indicato nelle presenti istruzioni per l'uso, potrebbe verificarsi dell'interferenze con le comunicazioni ad alta frequenza. Le interferenze possono tuttavia verificarsi in qualunque tipo di installazione.
- Utilizzare l'headset solamente su aerei in cui è consentita la trasmissione mediante tecnologia Bluetooth.

⚠ AVVERTENZA Questo prodotto crea campi magnetici permanenti molto potenti, che possono interferire con pacemaker e defibrillatori impiantati.

▸ È quindi necessario mantenere una distanza minima di 10 cm tra involucro delle cuffie e pacemaker o defibrillatori impiantati.

Indicazioni di sicurezza per le batterie ai polimeri di litio

VMX 200 dispone di una batteria ai polimeri di litio incorporata. Un utilizzo errato o improprio può comportare l'esaurimento della batteria. In casi estremi sussiste il pericolo di

⚠ AVVERTENZA
- sviluppo di calore
- incendio
- esplosione
- sviluppo di fumo o gas

Conservare la batteria caricata in modo che i poli non si tocchino e provochino in tal modo un cortocircuito.

🚫 Non smontare o deformare la batteria

🚫 Non esporre la batteria all'umidità.

🚫 Non surriscaldare la batteria a una temperatura superiore a 40 °C. Evitare la luce diretta del sole e non gettare la batteria nel fuoco.

⚡ Caricare la batteria esclusivamente con un caricabatteria adatto di Sennheiser Communications.

⚠ Conservare il prodotto in un luogo fresco e asciutto (ca. 20 °C)

🔋 Caricare regolarmente la batteria anche dopo lunghi periodi di mancato utilizzo (circa ogni 3 mesi).

⚠ Restituire i prodotti difettosi o con batterie difettose al rivenditore

🚫 Smaltire il prodotto a utilizzo terminato presso i centri di raccolta del proprio comune oppure in un centro per il riciclaggio.

NL

Belangrijke veiligheidsvoorschriften

Het systeem VMX 200 is overeenkomstig de huidige stand van de techniek en de erkende veiligheidstechnische regels geproduceerd. Desondanks bestaat het gevaar van materiële schade, wanneer u onderstaande algemene veiligheidsaanwijzingen niet in acht neemt.

- Lees deze gebruiksaanwijzing aandachtig door.
- Volg alle aanwijzingen nauwgezet op.
- Bewaar deze veiligheidsvoorschriften zodanig, dat ze te allen tijde voor alle gebruikers toegankelijk zijn.
- Geef deze veiligheidsvoorschriften altijd mee wanneer u de VMX 200 aan derden doorverkoopt.

Een uitvoerige gebruiksaanwijzing voor de VMX 200 staat op internet onder www.senncom.com.

Reglementair gebruik

De VMX 200 is een toebehoren voor mobiele telefoons en andere Bluetooth®-apparaten met een „handsfree-profiel" (HFP) of „headset-profiel" (HSP), waarmee in een droge omgeving een draadloze communicatie door middel van de Bluetooth-technologie mogelijk is.

Onder niet-reglementair gebruik wordt verstaan dat u de VMX 200

- anders gebruikt dan in de gebruiksaanwijzing is beschreven,
- onder bedrijfsomstandigheden gebruikt, die afwijken van de in de gebruiksaanwijzing beschreven omstandigheden.

Algemene aanwijzingen

- U mag de componenten van de VMX 200 nooit openen of ombouwen.
- Bij misbruik of onjuist gebruik kan de ingebouwde accu gaan lekken. In extreme gevallen bestaat explosie- c.q. brandgevaar. Derhalve mag u de accu nooit demonteren en niet tot boven 40 °C verwarmen of verbranden.
- Sennheiser Communications kan niet aansprakelijk worden gesteld voor schade veroorzaakt door het wegvallen van de verbinding in verband met lege of verouderde accu's of het overschrijden van de Bluetooth-reikwijdte.

Voor de ingebruikname

- Gebruik de VMX 200 uitsluitend in een droge omgeving en blijf met vloeistoffen uit de buurt van elektrisch geleidende kleine onderdelen van de VMX 200 en aansluitbussen.
- Stel de VMX 200 nooit bloot aan extreem hoge temperaturen. De normale bedrijfstemperatuur ligt tussen 10°C en 40°C.
- Bewaar de headset in een schone, stofvrije omgeving.

Tijdens het opladen

⚠ WAARSCHUWING Draag de headset nooit tijdens het opladen

- De headset moet of met behulp van de VMX 200-oplaadadapter of met de als optie verkrijgbare toebehoren VMX 200-oplader worden opgeladen.
- Probeer nooit om andere accu's dan die van de VMX 200 met behulp van de VMX 200-oplaadadapter of als optie verkrijgbare toebehoren VMX 200-oplader op te laden.
- Sennheiser Communications kan niet aansprakelijk worden gesteld voor schade aan USB-apparaten, die niet in overstemming zijn met de USB-specificaties.

Tijdens het gebruik

⚠ WAARSCHUWING Voorkom dat een hoog volume een te lange tijd op uw gehoor inwerkt, aangezien dit permanente gehoorbeschadigingen kan veroorzaken.

- Neem op de openbare weg de regels voor het gebruik van mobiele telefoons, headsets en handsfree-installaties in acht. Concentreer u altijd op het verkeer op de weg!
- De VMX 200 zendt een hoogfrequente energie uit. Wanneer de VMX 200 niet is geïnstalleerd en wordt gebruikt, zoals in deze gebruiksaanwijzing staat beschreven, dan kunnen andere hoogfrequentie communicatiemiddelen worden gestoord. In iedere installatie kunnen interferenties optreden.
- De headset mag uitsluitend in vliegtuigen worden gebruikt, waarin de draadloze Bluetooth-technologie is toegestaan.

⚠ WAARSCHUWING Het apparaat genereert sterkere, permanente magnetische velden. Deze kunnen de werking van pacemakers en geïmplanteerde defibrillatoren (ICD's) storen.

▸ Houd altijd een afstand van ten minste 10 cm tussen de behuizing van de oortelefoon en pacemakers c.q. geïmplanteerde defibrillatoren aan.

Veiligheidsvoorschriften voor lithium-polymeer-accu's

De VMX 200 heeft een ingebouwde lithium-polymeer-accu. Bij misbruik of onjuist gebruik kan deze accu gaan lekken. In extreme gevallen bestaat gevaar door

⚠ WAARSCHUWING
- warmteontwikkeling
- het ontstaan van brand
- explosie
- rook- of gasontwikkeling

Bewaar de opgeladen accu zodanig, dat de polen elkaar niet kunnen raken en kortsluiting kunnen veroorzaken.

🚫 Demonteer of vervorm de accu niet.

🚫 Stel de accu nooit bloot aan vocht.

🚫 Verwarm de accu niet tot meer dan +40°C. Voorkom de inwerking van direct zonlicht en gooi de accu nooit in het vuur.

⚡ Laad de accu uitsluitend op met een bijpassende oplader van Sennheiser Communications.

⚠ Bewaar het apparaat op een koele, droge plaats (ca. 20°C)

🔋 Laad de accu ook regelmatig op wanneer deze langere tijd niet wordt gebruikt (ongeveer iedere 3 maanden).

⚠ Lever defecte apparaten of apparaten met een defecte accu in bij uw leverancier.

🚫 Lever het apparaat aan het einde van de levenscyclus in bij één van de plaatselijke verzamelpunten of een recyclingbedrijf.

ZH

重要安全提示

VMX 200系列根据最新技术和准则制造并符合经认可的安全技术条例。 尽管如此，如果您不遵守下列一般安全提示，则将会有物品损坏的危险。

- 请阅读本安全提示。
- 请遵守所有操作指示说明。
- 请将本安全提示保存在所有用户能随时使用的位置。
- 将VMX 200转交他人使用时，请同时转交此安全提示。

VMX 200的详细操作指南请参见网页 www.senncom.com。

规范化使用

VMX 200是移动电话和具有"免提功能"(HFP)或"耳机模式"(HSP)的其他蓝牙 设备的配件，适过它可使您蓝牙技术在干燥环境下进行无线通信。

VMX 200的不当使用包括

- 使用方法与操作手册的描述不同。
- 操作条件与操作手册上的描述不同。

一般提示

- 不得打开或改装VMX 200组件。
- 如不按规定使用，内置充电电池可能会溢漏。在极端的情况下还存在爆炸和火灾危险。因此，不得拆解充电电池，并不能将其加热至40 ℃以上或焚烧。
- Sennheiser Communications公司不对因充电电池电量耗尽或老化及超出蓝牙信号范围而导致的通讯中断及其损失负责。

启用前

- 只能在干燥的环境下使用VMX 200，且VMX 200及其连接插口应远离液体和导电部件。
- 切勿在极端温度下使用VMX 200。正常使用温度为10 ℃至40 ℃。
- 将耳机保存在一个干净、无尘的环境中。

充电过程中

⚠ 警告切勿在充电时佩戴耳机

- 耳机充电必须使用VMX 200充电器或可选的VMX 200充电配件。
- 切勿尝试使用VMX 200充电器或可选的VMX 200充电配件为其他电池充电。
- Sennheiser Communications公司对不符合USB规格的USB设备的损坏不负任何责任。

使用过程中

⚠ 警告请避免听觉长时间受到过高音量的刺激，否则将可能导致永久性听力受损。

- 请遵守驾驶电话、耳机和免提设备在道路交通中的使用规定。请始终注意道路交通！
- VMX 200辐射高频能量。如没有按使用说明内的规定安装和使用VMX 200，其他高频通讯可能会受到干扰。任何安装的设备都可能出现干扰。
- 只能在允许使用无线蓝牙传输的飞机上使用本耳机。

⚠ 警告本产品会产生较强的永久磁场。这可能会干扰心脏起搏器和植入式除颤器(ICD)。

▸ 耳机与心脏起搏器和植入式除颤器应始终保持至少10 cm的距离。

镍聚合物充电电池的安全提示

VMX 200 配有一块内置锂聚合物充电电池。如不按规定使用，充电电池可能会溢漏。在极端情况下，还可能导致

⚠ 警告
- 过热
- 着火
- 爆炸
- 产生烟雾或有害气体

在保存已充好的电池时，不得碰触到两极，以免造成短路。

🚫 切勿拆解充电电池或使充电电池变形。

🚫 充电电池请注意防潮。

🚫 不得将充电电池加热超过+40 ℃。请避免曝晒，切勿将充电电池扔进火里。

⚡ 只能使用Sennheiser Communications公司提供的合适的充电器为充电电池充电。

⚠ 请在阴凉、干燥的地方存放本产品 (约20 ℃)。

🔋 即使在较长时间不使用的情况下（约每3个月充电一次），也请定期充电电池充电。

🚫 产品或电池损坏时将产品送交给专业经销商。

🚫 产品报废后，请将其送交公共垃圾收集站或废旧回收中心。

Statements regarding FCC and Industry Canada

SENNHEISER
Model No. VMX 200

We, Sennheiser Electronic Corporation
One Enterprise Drive • Old Lyme •
CT 0633 • USA
Tel: +1 (860) 434 919, ext. 144
Fax: +1(860) 434 1759
declare that below device complies with the requirements of Federal Communications Commission.
Responsible party John Falcone

This device complies with Part 15 of the FCC Rules and with Industry Canada licence exempt standard(s). 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.

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 and RSS 210 Industry Canada. 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.

Changes or modifications made to this equipment not expressly approved by Sennheiser electronic Corp. may void the FCC authorization to operate this equipment. Before putting the equipment please observe the respective country-specific regulations!

RF Radiation Exposure Information
Since the radiated output of this device is far below the FCC radio frequency exposure limits, it is not subjected to routine RF exposure evaluation as per Section 2.1093 of the FCC rules.

Déclaration requise par la FCC et l'Industrie Canadienne
Cet appareil est conforme à la Partie 15 des réglementations de la FCC et à la norme RSS-210 de l'Industrie Canadienne. 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.

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, même dans le cas de respect des instructions. Dans le cas d'interférences gênantes pour la réception des émissions de radio ou télédiffusées (il suffit, pour le constater, d'allumer et d'éteindre l'équipement), l'utilisateur est prié de prendre l'une des mesures suivantes pour les éliminer :

- Réorienter ou déplacer l'antenne réceptrice.
- Eloigner l'équipement du récepteur.
- Brancher l'équipement sur une prise ou un circuit différent de celui du récepteur.
- Consulter un revendeur ou un technicien de radio ou télévision expérimenté.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Toute modification non expressément approuvée par Sennheiser electronic Corp. peut annuler le droit de l'utilisateur à l'emploi de l'équipement en question. Information sur l'exposition aux rayonnements radio fréquence (RF)

La puissance RF rayonnée de cet appareil BT classe 1 étant de loin inférieure aux limites imposées par la FCC, il n'est pas soumis à la réglementation sur l'exposition aux RF selon la section 2.1093 de la réglementation FCC.

Manufacturer Declarations

Warranty
Sennheiser Communications A/S gives a warranty of 24 months on this product. For the current warranty conditions, please visit our website at www.senncom.com or contact your Sennheiser partner.

CE Declaration of Conformity CE
These devices comply with the basic requirements and other relevant provisions of the following directives:
- R&TTE Directive (1999/5/EC)
- EMC Directive (2004/108/EC)
- Low Voltage Directive (2006/95/EC)
- RoHS Directive (2002/95/EC)
- WEEE Directive (2002/96/EC)
- Battery Directive (2006/66/EC)
- EuP Directive (2005/32/EC)

The declaration is available on the internet at www.senncom.com.

In compliance with:
USA	ID: DMOCBSSAB
Canada	IC: 2099D-VMX200
Europe	CE 🚫 🚫
Australia/New Zealand	✓N340
Singapore	