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You can read the recommendations in the user guide, the technical guide or the installation guide for SENNHEISER VMX 200. You'll find the answers to all your questions on the SENNHEISER VMX 200 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SENNHEISER VMX 200
User guide SENNHEISER VMX 200
Operating instructions SENNHEISER VMX 200
Instructions for use SENNHEISER VMX 200
Instruction manual SENNHEISER VMX 200



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Manual abstract:

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..... @@@@ Make this instruction manual easily accessible to all users at all times. Always include this instruction manual when passing the product on to third parties. Preventing health problems Before using the product, set the volume to a low level. To protect your hearing, avoid listening at high volume levels for long periods of time. Do not use the product in situations which require special attention (e.

g. in traffic or when performing skilled jobs). Keep the product and accessories out of reach of children who could swallow smaller pieces. The product generates stronger permanent magnetic fields that could cause interference with cardiac pacemakers and implanted defibrillators (ICDs). Always maintain a distance of at least 3.94" (10 cm) between the ear cup housing and the cardiac pacemaker or implanted defibrillator. Preventing damage to the product Always keep the product dry and do not expose it to extreme temperatures (normal operating temperatures: 10°C/50°F to 40°C/104°F). Use the product with care and store it in a clean, dust-free environment. Only use the product in aircraft where wireless Bluetooth® transmission is permitted.

@@@@@@@ It features VoiceMax Dual Microphone technology that filters away background noise and enhances your voice, thus providing crystal clear speech.

Bluetooth The VMX 200 complies with the new Bluetooth 3.0 standard and is compatible with all Bluetooth 1.1, 1.2, 2.0 and 2.

1 devices with a "hands free profile" (HFP) or a "headset profile" (HSP). The VMX 200 provides wireless freedom to give hands-free convenience with your mobile phone. Additional features of the VMX 200 Bluetooth headset VoiceMax Dual Microphone technology two microphones work in synergy; one to

emphasize your voice, the other to remove noise Easy call control control calls and adjust the volume to suit you best with just one hand Lightweight comfort weighs only 10 grams Flexible wearing style wear left or right, use with or without ear hook Long talk time talk to business partners and friends for up to 6 hours, with up to 10 days of standby time 4 \ VMX 200 Delivery includes Delivery includes VMX 200 mono Bluetooth headset with built-in rechargeable Lithium-Polymer battery Ear hook Ear adapter without loop Ear adapters with loop (S, M, L) VMX 200 power supply unit (EU/UK/US/AUS version) Charging cable Charging the VMX 200 Switching the VMX 200 on/off Pairing the VMX 200 Quick Guide EN VMX 200 Important safety information The VMX 200 has been manufactured according to the accepted rules and current technology. However, there is still a danger of damage to equipment if the following general safety instructions are not complied with. Read these instructions.

Follow these instructions. Keep these instructions in a location where they are accessible to all users at all times. Always include the operating instructions when you pass the VMX 200 on to third parties. senncom.com A detailed instruction manual for the VMX 200 can be found on our website at www.senncom.com. Intended use The VMX 200 is an accessory for mobile phones or any Bluetooth® compliant device with a „hands free“ (HFP) or a „headset“ (HSP) profile intended for wireless communication via tition in dry environments. It is considered improper use when the VMX 200 is used for any application not named in these instructions, under operating conditions that deviate from those described in these instructions. General instructions Never disassemble or modify components of the VMX 200.

The built-in rechargeable battery may present a fire or chemical burn hazard if mistreated. Therefore, do not disassemble, heat above 40 °C (104 °F) or incinerate the rechargeable battery. Sennheiser Communications is not liable for damages resulting from the loss of connection due to a run flat battery, an old battery or exceeding the transmitting range. Before operation Use the VMX 200 in dry places only and keep liquids and small electrically conductive parts away from the VMX 200 and its connecting sockets. Do not expose the VMX 200 to extreme temperatures. @@Store the headset in a clean, dust-free environment. During charging WARNING Do not wear the headset when charging. @@@@This pictogram symbolizes an interruption. This pictogram symbolizes a time interval. @@The LED flashes once every 3 seconds.

@@Wearing the headset when charging can cause burns and injuries. Do not wear the headset when charging. @@Later, 2 hours will suffice to fully charge the battery. A fully charged battery provides a talk time of approx 6 hours. 1 Take off the headset and switch it off (see page 14).

@@@@The LED lights up red. @@@@@The headset complies with the Bluetooth 3.0 standard. @@@@Afterblue 3 times.

@@@@@Incoming call: The mobile phone transfers the call to the headset.

@@Press the multi-function button for 3 seconds. @@The headset switches off and the call is transferred to the Bluetooth device. 3s 3x OFF Connection profiles and volume settings are saved automatically when the headset is switched off. 14 \ VMX 200 Using the VMX 200 Changing the speaker volume Vol + WARNING Hearing damage due to high volumes! @@Set the volume to a low level before putting on the headset. @@ volume down button to reduce the volume. @@Managing one call Dial the number on your mobile phone. @@@@@@Press the multi-function button: Duration Function 1s Beep(s) Redials the last number Stops redialing VMX 200 \ 17 Using the VMX 200 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 Voice dialing Beep(s) 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. Vol 18 \ VMX 200 Cleaning and maintaining the VMX 200 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.



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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. VMX 200 | 19 If a problem occurs .

.. If a problem occurs ...

Problem Headset cannot be switched on No audio signal Possible cause The rechargeable battery is flat. The headset is not paired with the mobile phone. The volume is adjusted too low. The headset is switched off. Headset cannot be paired The pairing does not work.

Possible solution Recharge the rechargeable battery. Check if the headset is paired. If necessary, pair the headset with the mobile phone again. Increase the volume. Switch the headset on. Check if the your Bluetooth device supports the HF or HS profile. Switch the mobile phone on. Page 9 14 15 14 The mobile phone is switched off. Headset does not react to any button press 14 20 The operation of the Reset th 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. @@@@ 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.

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