



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SENNHEISER MM 550 TRAVEL. You'll find the answers to all your questions on the SENNHEISER MM 550 TRAVEL in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SENNHEISER MM 550 TRAVEL
User guide SENNHEISER MM 550 TRAVEL
Operating instructions SENNHEISER MM 550 TRAVEL
Instructions for use SENNHEISER MM 550 TRAVEL
Instruction manual SENNHEISER MM 550 TRAVEL



[You're reading an excerpt. Click here to read official SENNHEISER MM 550 TRAVEL user guide](http://yourpdfguides.com/dref/3870169)
<http://yourpdfguides.com/dref/3870169>

Manual abstract:

.....
.....
.....
.....
.....
.....
.....
.....

.... 8 Charging the battery pack

.....
.....
.....
.....
.....
.....

.... 8 Adjusting the headband .

.....
.....
.....
.....
.....
.....
.....

..... 10 Switching the MM 550 on/off

.....
.....
.....
.....
.....
.....

.. 11 Connecting the MM 550 to the audio source ...

.....
.....
.....

... 12 Connecting the MM 550 using the audio cable

.....
.....
.....
.....

15 Using the MM 550

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

... 16 Adjusting the MM 550 to the listening situation

.....
.....
.....

..... 16 Changing the volume ...

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

..... 17 Remote-controlling connected devices from the MM 550 .

.....
.....

.. 18 Resetting the settings of the MM 550 ...

.....
.....
.....
.....
.....

..... 20 Transporting the MM 550 .

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

..... 21 Cleaning and maintaining the MM 550 .

.....
.....
.....
.....

.....
.....
.....

..... 22 If a problem occurs

.....
.....

.....
.....
.....
.....
.....
.....
.....

..... 28 DE EN FR IT ES NL 1 Important safety instructions Important safety instructions · · Please read these instructions carefully and completely before using the product. Make these instructions easily accessible to all users at all times. Always include these instructions when passing the product on to third parties. Only use the product in aircraft where wireless Bluetooth® transmission is permitted. Do not use the product in situations which require special attention (e.

g. in traffic or when performing skilled jobs). Always keep the product dry and do not expose it to extreme temperatures (normal operating temperatures: 0°C/32°F to 35°C/95°F). Use the product with care and store it in a clean, dust-free environment. Switch off the product after use to conserve battery power. Remove the batteries if the product will not be used for extended periods of time. The headset contains magnets that generate a magnetic field which could cause interference with cardiac pacemakers and implanted defibrillators. Keep the headset at least 1.2" (3 cm) from cardiac pacemakers or implanted defibrillators. Please protect your hearing from high volume levels.

Sennheiser headsets also sound exceptionally good at low volumes. Only use the mains units and charging cables supplied by Sennheiser. To reduce the risk of fire or electric shock, do not use the product near water and do not expose it to rain or moisture. Unplug the mains unit from the wall socket to completely disconnect the product from the mains during lightning storms or when unused for long periods of time. · · Only operate the mains unit from the type of power source specified in the chapter "Specifications" (see page 26).

Ensure that the mains unit is in a safe operating condition and easily accessible, properly plugged into the wall socket, only operated within the permissible temperature range, not covered or exposed to direct sunlight for longer periods of time in order to prevent heat accumulation (see "Specifications" on page 26). · · Do not operate the product near any heat sources. Only use attachments/accessories specified by Sennheiser (see "Accessories" on page 25). · · · · ·

· · 2 Important safety instructions Intended use Intended use includes: · · having read this instruction manual, especially the chapter "Important safety instructions" on page 2, using the product within the operating conditions and limitations described in this instruction manual. "Improper use" means using the product other than as described in this instruction manual, or under operating conditions which differ from those described herein.

Safety instructions for the Lithium-Polymer battery pack If abused or misused, the battery pack may leak. In extreme cases, it may even present · · · a heat hazard, a fire hazard, an explosion hazard, a smoke or gas hazard. Please understand that Sennheiser does not accept liability for damage arising from abuse or misuse. Keep away from children. When not using the product for extended periods of time, remove the battery pack from the product. Only use battery packs recommended by Sennheiser. Switch battery packpowered products off after use. When not using the battery pack for extended periods of time, charge it regularly (about every 3 months). Do not heat above 70°C/ 158°F, e.g.

do not expose to sunlight or throw into a fire. Do not continue to use a defective battery pack. Do not expose to moisture. Immediately remove the battery pack from an obviously defective product. Dispose of the battery pack at special collection points or return it to your specialist dealer. Only charge the battery pack with the appropriate Sennheiser chargers. Only charge the battery pack at ambient temperatures between 10°C/50°F and 40°C/104°F. Do not mutilate or dismantle. Do not short-circuit. 3 MM 550 MM 550 The MM 550 is an accessory which allows for wireless music enjoyment when used with mobile phones or other Bluetooth devices/Bluetooth compliant devices.

Its circumaural, closed design and the latest active noise compensation technology (NoiseGard) make the MM 550 especially suitable for use with in-flight entertainment systems. Due to its active and passive attenuation of ambient noise, it lets you enjoy music even in noisy environments. Bluetooth The MM 550 complies with the new Bluetooth 2.1 standard. Via its Bluetooth interface, it can be connected to a wide variety of Bluetooth enabled devices. Bluetooth wireless technology allows the MM 550 to communicate with your Bluetooth enabled device (e.g. mobile phone, MP3 player, PC or PDA) within a range of up to 10 meters. SRS WOW HDTM SRS WOW HD improves the dynamic audio performance of compressed and uncompressed audio by expanding the size of the audio image and creating a deep, rich bass response. The patented techniques in SRS WOW HD widen the horizontal sound field and raise the vertical sound image, retrieving information lost in the mixing process to create a more natural audio experience.

NoiseGardTM The NoiseGard active noise compensation system is based on the principle of cancelling out sound using "anti-sound" (phase-inverted sound). Tiny microphones pick up low-frequency ambient noise (up to 1 kHz) near the ear. The NoiseGard electronics use this noise to generate a sound wave which is the exact opposite (IE: at the same level but polarity reversed 180° out-of-phase), the effect being that the polarity reversed signal cancels most of the outside noise. TalkThrough The MM 550 has a TalkThrough function, which allows you to communicate with other people without having to remove the headset. When TalkThrough is activated, professional quality microphones mounted on the outside of the headset pick up all acoustic signals in the immediate vicinity. Annoying background noise is electronically filtered out, only allowing the voice of the other person to pass through the headset clearly. Additional features · · · Great for travel: comfortable, rugged and foldable headset construction Optional connection via audio cable for music enjoyment without Bluetooth technology Outstanding sound quality due to Duofol diaphragms Optimum protection against ambient noise due to active and passive noise attenuation 4 Delivery includes Delivery includes 1 MM 550 headset 1 BA 370 PX battery pack 1 USB charging cable 1 mains unit with country adapters 1 stereo audio cable (2.



[You're reading an excerpt. Click here to read official SENNHEISER MM 550 TRAVEL user guide](http://yourpdfguides.com/dref/3870169)
<http://yourpdfguides.com/dref/3870169>

5 mm to 3.5 mm jack plug) 1 audio adapter (3.5 mm jack socket to 1/4" (6.

35 mm) jack plug) 1 in-flight adapter (3.5 mm jack socket to 3.5 mm double mono jack plug) 1 transport case 1 quick start guide incl. CD ROM with detailed instruction manual as PDF 1 safety guide 5 Delivery includes Overview of the pictograms Meaning of the pictograms for pressing a button Pictogram Meaning Briefly press this button. Keep this button pressed for 4 seconds. 4s Keep this button pressed until the desired setting is made or the desired action is completed. Meaning of the pictograms for the flashing of the LED Pictogram Meaning This pictogram symbolizes a flashing. This pictogram symbolizes an interruption. This pictogram symbolizes an interval. This pictogram symbolizes a continuous flashing.

Examples of some of the pictograms that are used throughout this instruction manual: Pictogram 3s Meaning The LED flashes once every 3 seconds. The LED flashes 3 times per second. The LED flashes in a rhythmic sequence. The LED flashes blue 3 times and then goes off. The pictogram "i" This note provides important information! Notes marked with the pictogram "i" provide important information on the use of the headset.

6 Product overview Product overview 3 A R MM 550 · 2 ¶ μ ' ; » 3/4 ° 2 Bluetooth button ¶ Ear pad ° Socket for charging cable 3/4 Battery pack compartment μ Microphone 3 Headband · Microphone » NoiseGard button ; SRS button ' Socket for audio cable A Operating panel 6 5 1 4 2 3 LED Fast-forward Volume button Rewind Volume button Master button 7 Putting the MM 550 into operation Putting the MM 550 into operation Before using the MM 550 for the first time, remove the protection strip from the battery pack. Charging the battery pack 3h Before using the battery pack for the first time, charge it for at least 3 hours. The battery pack can also be charged inside the headset during operation. When charging the battery pack, the LED , on the battery pack lights up red. When the battery pack is fully charged, the LED , on the battery pack lights up green.

, 1 3s When the battery pack is almost flat, the LED short, descending acknowledgement tone. flashes red. You hear a The operating time of the battery pack depends on the device settings, the listening situation and the audio sources used. The operating time will be reduced if you use SRS WOW HD. Type of use NoiseGard and Bluetooth technology NoiseGard without Bluetooth technology Bluetooth technology without NoiseGard Operating time 8 hours 20 hours 10 hours Remove the battery pack if the headset will not be used for extended periods of time. 8 Putting the MM 550 into operation Possibilities of charging the battery pack First, connect the charging cable 1 to the battery pack as described in section a and then connect the charging cable 1 to a power source as described in section b. a 1 b AU EU US UK 3/4 ° a Connecting the charging cable to the battery pack You can charge the battery pack either inside or outside the headset. This is helpful if you are using a spare battery pack (to be ordered separately). To charge the battery pack inside the headset: Open the cover of the battery pack compartment 3/4 on the left ear cup. Connect the charging cable 1 to the socket for charging cable ° on the headset.

To charge the battery pack outside the headset: Open the cover of the battery pack compartment 3/4 lly connects to one of these devices. If you pair the headset with a ninth audio source, the saved connection profile of the first Bluetooth device will be overwritten. If you want to reestablish a connection with the first audio source, you have to pair the headset with this audio source again. If your audio source does not have a Bluetooth interface, use an optional dongle (see "Accessories" on page 25). For an optimum listening experience, your audio source has to support the A2DP profile. 12 Putting the MM 550 into operation Pairing the MM 550 with an audio source Make sure that your headset is switched off (see "Switching the MM 550 off" on page 11). When switching the headset on for the first time, it will automatically go into pairing mode. The headset is waiting to be paired with a Bluetooth enabled device (see page 12). 1 5 Press the Master button and keep it pressed until the alternately flashes blue and red. LED On your audio source, activate the Bluetooth function "Add a new device".

Proceed as described in the instruction manual of the audio source. 1 If a suitable audio source is found, the devices will exchange device identification information. The LED flashes 3 times blue and you hear an ascending beep. The devices have identified each other and the headset is paired with the audio source. PIN code When the audio source prompts for a password or PIN code, enter the default PIN code "0000".

1 If no device is found within approx. 5 minutes, the LED flashes 3 times red and you hear a descending beep. The headset will then try for 3 minutes to connect to one of the up to 8 previously paired audio sources. If this fails, the headset automatically switches off after 60 minutes. @@@@ Briefly press the Volume button .

@@@The backlighting goes off after a short time to conserve energy. @@@@ @@@@ You hear a descending beep. The Bluetooth connection is automatically deactivated. The headset switches off. @@ You hear a descending beep. The Bluetooth button 2 goes off. @@@@ The LED flashes 3 times red and you hear a descending beep. @@@@ @@@@ Pull the 2.5 mm jack plug of the audio cable the headset. @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ The backlighting goes off after a short while in order to conserve energy.

Press any button on the headset to display the current setting of the NoiseGard active noise compensation. The NoiseGard function has to be switched on to be active. If the NoiseGard function is switched off, the MM 550 can also be used as a conventional headset. To switch the NoiseGard function on: 2s ; Press the NoiseGard button » for 2 seconds. The button is backlit in red and the NoiseGard function is switched on. To switch the NoiseGard function off: Press the NoiseGard button » for 2 seconds. The red backlighting goes off and the NoiseGard function is switched off. Conserving energy Switch the NoiseGard function off after use to conserve energy. 16 Using the MM 550 Switching the TalkThrough function on/off The MM 550 provides excellent attenuation of ambient noise. The TalkThrough function allows you to communicate undisturbed with other people without having to remove the headset even when NoiseGard is switched on.

To switch the TalkThrough function on: Briefly press the NoiseGard button ».



[You're reading an excerpt. Click here to read official SENNHEISER MM 550 TRAVEL user guide](http://yourpdfguides.com/dref/3870169)
<http://yourpdfguides.com/dref/3870169>

The LED lights up red. The TalkThrough function is switched on. To switch the TalkThrough function off: Briefly press the NoiseGard button ». The LED goes off.

The TalkThrough function is switched off. When the TalkThrough function is switched on, you cannot listen to music. Switching the Bluetooth function on/off Via the Bluetooth interface, the headset can be connected to a wide variety of Bluetooth enabled devices. To switch the Bluetooth function on: Press the Bluetooth button ² and keep it pressed until the flashes 3 times blue. The Bluetooth function is switched on.

@@ You hear a descending beep. The Bluetooth button ² goes off. The LED flashes blue and the Bluetooth function is switched off. LED ² Changing the volume The MM 550 allows you to change the volume of the audio signal during a call or while listening to music: Button Duration Function Incrementally increases the volume 1s Button Duration Function Incrementally reduces the volume Continuously reduces the volume Continuously increases the volume 1s If you press the respective button briefly, the volume is changed incrementally; if you hold down the button, the volume is changed continuously. When the minimum or maximum volume is reached, you hear an acknowledgement tone. 17 Using the MM 550 Remote-controlling connected devices from the MM 550 You can directly remote-control any device supporting the AVRCP profile and connected to the MM 550 by using the buttons on the headset. Please refer to the instruction manual of your audio source for information on whether your device supports the AVRCP profile. Remote-controlling the audio source from the MM 550 If your headset has a Bluetooth connection to an audio source (e.g. mobile phone, iPod, MP3 or CD player), you can use the MM 550 to remote-control the audio source as follows: Button Duration Function Incrementally increases the volume 1s Button Duration Function Incrementally reduces the volume 1s Continuously increases the volume Skips to the next track Fast-forwards the track Plays the track Continuously reduces the volume Skips to the previous track Rewinds the track Stops the track (acknowledgement tone) 1s 1s 1s These functions are not supported by all connected Bluetooth devices.

18 Using the MM 550 Remote-controlling a mobile phone from the MM 550 1 If your MM 550 has a Bluetooth connection to your mobile phone, the LED on the headset flashes to indicate that the mobile phone is ringing. The LED flashes 3 times blue. After a pause, the flashing is repeated. You can also hear the ring tone of your mobile phone if your mobile phone supports this function. Switching the Bluetooth function off If you press the Bluetooth button ² too long, the Bluetooth function switches off! You can use the MM 550 to remote-control different functions of your mobile phone. If the mobile phones rings: Button or Duration Function Accepts the call or 2s Rejects the call (acknowledgement tone) Ends the call or If the mobile phone is switched on, does not ring and you do not make a phone call: Button Duration 2s Function Redials the last number (acknowledgement tone) Activates voice dial During a call: Button Duration 5s Function Transfers the ongoing call back to the mobile phone Activates the muting function (acknowledgement tone) Deactivates the muting function 2s Any button 19 Using the MM 550 Resetting the settings of the MM 550 You can reset all settings of your headset to the factory default settings. This allows you to prevent that other users of the headset can access your Bluetooth enabled devices. You can then pair five new devices with the headset. 1 5 1 5 2s Press the Master button and keep it pressed until the LED flashes 3 times red. The headset switches off (see "Switching the MM 550 off" on page 11).

Press the Master button and keep it pressed until the alternately flashes blue and red. LED ² 5s Press the Bluetooth button ² and keep it pressed until the settings of the headset are reset. 20 Transporting the MM 550 Transporting the MM 550 For space-saving transportation, the headset can be folded up flatly and compactly. Rotate the ear cups by 90°. Fold the ear cups inwards.

Place the headset flat into the transport case. Your accessories can be transported in the front bag of the transport case: · · Audio adapter (1/4" (6.35 mm) jack plug) In-flight adapter (3.5 mm double mono jack) PX C3 BT 60 21 Cleaning and maintaining the MM 550 Cleaning and maintaining the MM 550 Cleaning the MM 550 CAUTION Liquids can damage the electronics of the product! Liquids entering the housing of the product can cause a shortcircuit and damage the electronics. Keep all liquids far away from the product.

Do not use any solvents or cleansing agents. For reasons of hygiene, you should clean the headset regularly: Before cleaning, make sure that the product is not recharged via the mains. Only use a dry and soft cloth to clean the product. Replacing the ear pads You can replace the ear pads. Spare ear pads are available from your Sennheiser partner or can be ordered at www.sennheiser.com under "Service & Support". Grasp the edge of the ear pad ¶ behind the ear cup and peel it up and away from the ear cup. Slide the new ear pad ¶ onto the ear cup. ¶ 22 If a problem occurs .

.. If a problem occurs ... Problem No operation indicator headset cannot be switched on No audio signal when the audio cable is connected No audio signal during Bluetooth connection Possible cause The battery pack is flat. Solution Recharge the battery pack. Page 8 The jack plug of the audio cable is not properly connected. The headset is switched off. Check the connection to your audio source.

15 Switch the headset on. 11 12 The headset is not Check if the headset is paired with an paired. If necessary, pair audio source. the headset with the audio source again. The Bluetooth function on the headset is switched off.

The audio cable is connected to the headset. Switch the Bluetooth function on the headset on. 17 The connection of the audio cable automatically switches off the Bluetooth connection. Remove the audio cable and then switch the Bluetooth function on again. Increase the volume.

Check if the audio source supports the A2DP profile. If not, use one of the optional dongles. Switch the audio source on. Switch the headset on. Switch the TalkThrough function off. 15 The volume is adjusted too low. Headset cannot be paired The pairing does not work. 17 The audio source is switched off. No audio signal during NoiseGard operation The headset is switched off. The TalkThrough function is switched on.

When in TalkThrough mode, the audio signal is not available. 12 11 17 23 If a problem occurs ... Problem Possible cause Solution Remove the battery pack from the headset.



[You're reading an excerpt. Click here to read official SENNHEISER MM 550 TRAVEL user guide](http://yourpdfguides.com/dref/3870169)
<http://yourpdfguides.com/dref/3870169>

Reinsert the battery pack into the headset. Switch the headset on again. Switch the Bluetooth function on. Page Headset do not The operation of react to any the headset is button press faulty. Bluetooth connection is suddenly interrupted The Bluetooth button has been pressed too long.

17 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 Sennheiser partner for assistance. To find a Sennheiser partner in your country, search at www.sennheiser.com. 24 Accessories Accessories Cat.

No. 540364 540363 525776 531406 088526 077046 531407 535105 502388 502390 502389 Accessory Ear pads, 1 pair Headband padding, 1 pair PSC 03R-050 mains unit with 4 country adapters (EU/UK/US/AUS) Stereo audio cable (2.5 mm jack plug to 3.5 mm jack plug) In-flight adapter (3.5 mm jack socket to 3.

5 mm double mono jack plug) Audio adapter (3.5 mm jack socket to 1/4" (6,35 mm) jack plug) USB cable (microUSB to USB) BA 370 PX battery pack BTD 300 Audio BTD 300 USB BTD 300i 25 Specifications Specifications Transducer principle Ear coupling Frequency response Nominal impedance active/passive Sound pressure level at 1 kHz and 1 Volt THD at 1 kHz Audio connection Audio adapter In-flight adapter Cable length Audio cable Charging cable Weight BA 370 PX battery pack Charging time Operating time Operating temperature range Storage temperature range Passive noise attenuation NoiseGard active noise compensation PSC 03R-050 mains unit Nominal input voltage Nominal input current Mains frequency Nominal output voltage Nominal output current Operating temperature range Storage temperature range Relative humidity Weight Bluetooth Bluetooth® Range Transmission frequency Transmission power Profiles Codec Bluetooth QD ID PX version 2.1 + EDR up to 10 m 2.4 GHz 8 dBm HSP, HFP, A2DP, AVRCP SBC B014795 110240 V~ max. 0.2 A 5060 Hz 5V max. 0.5 A 0°C to +45°C -40°C to +85°C 20 to 90% approx. 61 g dynamic, closed circumaural 1522,000 Hz 590/100 107 dB SPL < 0.1% 3.

5 mm stereo jack socket 1/4" (6.35 mm) stereo jack plug 3.5 mm double mono jack plug 1.4 m 0.8 m 179 g 3.7 V; 250 mAh Lithium-Polymer 3 hrs 8 hrs/10 hrs/20 hrs 0°C to +40°C 10°C to +70°C 25 dB 23 dB 26 SRS WOW HD SRS WOW HD Remarkable enhancement for mono and stereo playback SRS WOW HDTM improves the dynamic audio performance of compressed and uncompressed audio by expanding the size of the audio image and creating a deep, rich bass response. The patented techniques in SRS WOW HD widen the horizontal sound field and raise the vertical sound image, retrieving information lost in the mixing process to create a more natural audio experience. SRS WOW HD also shapes a maximized bass response using sculpted filters and driver physics to go beyond the lowfrequency limitations of speakers and headphones. SRS WOW HD also adds Definition™ Control, for realistic clarity, and the new Center Control, for dynamic extraction and positioning of dialog. SRS WOW HD adjusts the space of the stereo image and eliminates the narrow stereo sweet spot and creates an immersive stereo image from mono and stereo source material.

It also restores audio realism which is often masked by traditional recording and playback techniques. SRS WOW HD adjusts the mix of the center information into the stereo image. It works in tandem with the space control to create the perfect balance, acting as a "zoom" lens for sound. It can bring content to the forefront to dominate the mix or fade it backward, virtually eliminating the content all together. SRS WOW HD includes techniques based on patented HRTFs to deliver a natural, non-fatiguing headphone listening experience by placing the perception of the stereo sound image outside of one's head making it more realistic and immersive.

SRS WOW HD adjusts the horizontal plane of the audio image from nonoptimally placed speakers placing it at an appropriate listening level. SRS WOW HD delivers a livelier, more brilliant sound. @@@@ For the current warranty conditions, please visit our website at www.sennheiser.com or contact your Sennheiser partner.

Declaration of Conformity This product complies 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) The declarations are available on the internet at www.sennheiser.com. Before putting the product into operation, please observe the respective country-specific regulations! 28 Manufacturer Declarations Statements regarding FCC and Industry Canada FCC Declaration of Conformity (DoC) SENNHEISER Model No: MM 550 We, Sennheiser Electronic Corporation Strat. Marketing · Stefanie Reichert One Enterprise Drive · Old Lyme · CT 06371 · USA Tel: +1 (860) 434 9190, ext. 144 Fax: +1 (860) 434 1759 declare the above device comply with the requirements of Federal Communications Commission. This device complies with Part 15 of the FCC rules. Operation is subjected 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.

Responsible Party: John Falcone This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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. 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. This class B digital apparatus complies with the Canadian ICES-003.



[You're reading an excerpt. Click here to read official SENNHEISER](#)

[MM 550 TRAVEL user guide](#)

<http://yourpdfguides.com/dref/3870169>

*Changes or modifications made to this equipment not expressly approved by Sennheiser electronic Corp. may void the FCC authorization to operate this equipment. RF Radiation Exposure Information Since the radiated output power of this Class1 BT 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. 29
Manufacturer Declarations In compliance with: USA Canada Europe Australia/ New Zealand Singapore Taiwan Japan FCC ID: DMOCBSSAB IC: 2099D
MMBTX CCAB10LP0980T1 R 203 WW JN000022 Russia ME61 Korea SC9 - MM550 China 10 CMIIT ID: 2010DJ1403 30 Manufacturer Declarations
Trademarks Sennheiser and NoiseGardTM are registered trademarks of Sennheiser electronic GmbH & Co. KG.
The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Sennheiser electronics GmbH &
Co. KG is under license. iPhone® and iPod® are registered trademarks of Apple Inc, registered in the U.S.
and other countries. SRS WOW HDTM is a registered trademark of SRS Labs, Inc. DefinitionTM Control is a registered trademark of SRS Labs, Inc. 31
Sennheiser Communications A/S Langager 6, 2680 Solrød Strand, Denmark www.sennheisercommunications.com Publ. 05/10 540045/A01 .*



[You're reading an excerpt. Click here to read official SENNHEISER
MM 550 TRAVEL user guide
http://yourpdfguides.com/dref/3870169](http://yourpdfguides.com/dref/3870169)