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You can read the recommendations in the user guide, the technical guide or the installation guide for SENNHEISER RS 130. You'll find the answers to all your questions on the SENNHEISER RS 130 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SENNHEISER RS 130
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....67 Bedienungsanleitung Instruction Manual Notice d'emploi Istruzioni per l'uso Instrucciones para el uso Instruções de Uso Gebruiksaanwijzing Käyttöohje μ RS 130 Konformitätserklärung Sennheiser electronic GmbH & Co. KG erklären, dass dieses Gerät die anwendbaren CE-Normen und Vorschriften erfüllt. Approval Sennheiser electronic GmbH & Co. KG declare that this device is in compliance with the applicable CE standards and regulations. Certification Sennheiser electronic GmbH & Co. KG déclarons que cet appareil est en conformité avec les normes CE.

Certificazione Sennheiser electronic GmbH & Co. KG dichiara che questo apparecchio risponde alle normative e alle prescrizioni CE applicabili.

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μ Sennheiser electronic GmbH & Co. @@@@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: 1) Reorient or relocate the receiving antenna. 2) Increase the separation between the equipment and receiver. 3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. 4) Consult the dealer or an experienced radio/TV technician for help.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Warning: Changes or modifications made to this equipment not expressly approved by Sennheiser electronic Corp. may void the FCC authorization to operate this equipment. Sennheiser electronic GmbH & Co. KG 30900 Wedemark, Germany Phone +49 (5130) 600 0 Fax +49 (5130) 600 300 www.

sennheiser.com Printed in China Publ. 05/05 511733/A02 RS 130 The RS 130 is an up-market wireless RF headphone system suitable for use with hi-fi systems and televisions. The headphones are very comfortable to wear and the system incorporates a variety of technical innovations such as: Transmitter with automatic on/off function Automatic transmitter search-tuning with memory function Self-learning automatic level control with memory function Acoustic signals provide feedback on the functions "Noise Gate" function reduces hissing noise, e.g. during pauses Intelligent battery charging technology Enhancement of the 3D and the bass portion of the stereo signal Delivery includes HDR 130 headphones 2 x AAA size Ni-MH rechargeable battery, 1.2 V TR 130 transmitter with audio connecting cable (permanently connected) NT-RS 100 mains unit Adapter 3.5 mm/6.3 mm RCA phono plug (926 MHz variant only) Instructions for use 11 ENGLISH Safety instructions Never open the transmitter nor the receiver, otherwise you can be injured and the warranty becomes null and void. Attention: Do not wear the headphones in situations which require special attention (e.

g. in traffic or when performing skilled jobs). Attention: Listening at high volume levels can lead to hearing defects. Attention: Do not charge standard batteries via the headphones! Only use rechargeable batteries (danger of explosion)! Dispose of exhausted rechargeable batteries at special collection points or return them to your specialist dealer. ENGLISH Always keep the system dry and do not expose it to extreme temperatures (ideally 1035°C).

@@@@@Use a soft cloth for cleaning the units. @@@@@@4) Remove the left ear cushion (Fig. 2 and 3). Insert the rechargeable batteries. @@@@@@Charge the batteries for at least 16 hours prior to first time use.

@@@@@The intelligent battery charging technology prevents overcharging. @@@@@@Approx. @@2 and 3) Turning the transmitter on and off (Fig. 5) Turn on the sound source. @@@@@@6) Use the "VOLUME" control to adjust the volume on the headphones.

Auto-tuning automatic transmitter search-tuning with memory function (TUNE, Abb. 7) Note: The transmitter must be activated (green LED "ON/OFF" lit) and the headphones must be turned on. By pressing the TUNE button or after turn-on, the headphones start scanning the whole frequency range for a transmitter signal. If a transmitter signal is found, the transmitter search-tuning stops and the headphones produce depending on the selected channel one, two or three beeps. The audio transmission then starts.

If, for some reason, the signal found is not the correct one (e.g. from another nearby system), press the TUNE button again and the transmitter search-tuning is continued. When turning on the headphones, they automatically start the transmitter search-tuning on the last selected channel. If no transmitter signal is received for an extended period of time (e.g. the range is exceeded or the transmitter is deactivated), six short beeps are produced. After approx. 10 minutes, the headphones automatically turn off. By pressing the TUNE button, the headphones can be turned on again.

14 Self-learning automatic level control with memory function The transmitter is equipped with an automatic level control which ensures that the headphones always receive an optimum signal. The level is continuously adjusted during operation and remains stored as long as the transmitter is connected to the mains. Under-modulation (audio signal too low) With under-modulation, the yellow LED "INPUT LEVEL" flashes slowly. If this happens, gradually increase

the volume of the sound source. If the audio signal remains too weak, an optimum transmission is not possible. @@@@The yellow LED "SURROUND" lights up. Automatic noise reduction In addition, the transmitter features a "Noise Gate" function, which reduces hissing noise when no audio signal is transmitted (e.g. during pauses). 15 ENGLISH Meanings of the LEDs and acoustic signals Transmitter, LED ON/OFF (green) CHARGE (red) lit Status Meaning Audio signal is present, transmitter is activated Rechargeable batteries are being charged Rechargeable batteries are fully charged, transmitter has switched to trickle charging "SURROUND" function is activated Audio signal too low Audio signal too high ENGLISH lit flashes slowly SURROUND INPUT LEVEL (yellow) lit flashes slowly flashes rapidly Headphones, acoustic signals 6 short beeps Meaning No audio signal (transmitter is not activated, out of range) Rechargeable batteries are flat Manual or automatic turn-off Headphones tuned to channel 1, 2 or 3 Commentary Automatic turn-off after approx.



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10 minutes Automatic turn-off after approx. 10 minutes -- 2 long beeps Sequence of 3 beeps 1, 2 or 3 beeps after pressing TUNE -- 16 Turning the acoustic signals (beeps) on and off The acoustic signals of the headphones can be turned on or off as follows: Turn the headphones on. Turn the headphones off. If the acoustic signals are turned on, the headphones produce a sequence of beeps at turn-off. If no beeps are produced, the acoustic signals are now turned off.

ENGLISH Press the TUNE button for 5 seconds. If problems occur... Check if all jack plugs are connected correctly.

Make sure that the batteries are.



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