

You can read the recommendations in the user guide, the technical guide or the installation guide for SENNHEISER SET 820. You'll find the answers to all your questions on the SENNHEISER SET 820 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SENNHEISER SET 820
User guide SENNHEISER SET 820
Operating instructions SENNHEISER SET 820
Instructions for use SENNHEISER SET 820
Instruction manual SENNHEISER SET 820





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Manual abstract:

3 English

·····
22.5
23 Français

43 Italiano

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••••• ••••••••••••••••••••••••••••••••

··········
 63 Español

83 Nederlands

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. 103 Svenska

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123 Set 820 Thank you for choosing Sennheiser! Over half a century of accumulated expertise in the design and manufacture of high-quality audio equipment has made Sennheiser a world leader in the field of audiology.

The Set 820 is an assistive listening system for your radio, TV, hi-fi system or similar sound sources at the volume you choose. The transmitter has a range of up to 100 m which allows you to move around freely without the constrictions of cables. The system uses RF audio signals for sound transmission. English 23 Delivery includes The Set 820 consists of the following components and accessories: - Stethoset receiver - Transmitter (charging unit) - Rechargeable battery Power supply - Connecting cable for headphone output - Adapter for SCART socket - Replacement ear pads - Instruction manual RR 820 TR 820 BA 151 NT 820 English 24 Connecting the transmitter (charging unit) The rear of the transmitter is fitted with two audio inputs: A socket (LINE) for connection to the audio output or the headphone socket on your TV, and a microphone socket (MIC). @@@@@Connect the power cable to the POWER socket on the transmitter.

@ @Complete freedom of movement It is not necessary that the transmitter and stethoset receiver are in a direct line of sight, so you can move around freely in the home or outside in the garden. One transmitter can be used to transmit to several receivers on the same frequency. The transmitter's range may decrease due to the surface/composition of walls. 26 Where to place the transmitter Choose a suitable place near or on top of your hi-fi system or TV set. Do not place the transmitter close to metal objects such as shelf bars, reinforced concrete walls, etc.

The transmitter features a convenient automatic on/off function. The transmitter is turned on by the audio signal. If there is no audio signal for about 3 minutes, the transmitter automatically turns off. The transmitter is now in stand-by mode, its power consumption is very low so that it can remain connected to the mains. Batteries can always be recharged when the transmitter is connected to the mains. 27 English Using the stethoset receiver When putting the stethoset receiver on, make sure the operating control is pointing downwards and the letters are at the front. English The stethoset receiver automatically

turns on if you pull the earbows apart. After use, the receiver automatically turns off. 28 Adjusting the volume Adjust the receiver's volume with the operating control. If you are not using the stethoset receiver, store it in the transmitter's charging compartment so that the battery can be recharged (see section "Charging the battery").

29 English Changing the transmission channel To avoid interference caused by the simultaneous operation of several transmitters, select a different channel on each transmitter. Several switchable transmission channels are available (CHANNEL). Due to the required approval two channels are selectable:

Positions 1 or 3 = channel 1 Position 2 = channel 2 Turning the automatic compression system on Use the COMP switch (compression) at the rear of the transmitter to turn the automatic compression system on. This system reproduces soft passages louder and decreases loud sounds. Use the MO/ST switch to choose between mono and stereo transmission. For mono TVs and when using the MKE 800 TV microphone, the switch must be set to mono (MO). 30 English Adjusting the receiver channel First turn on the transmitter (see section "Where to place the transmitter"). Then put on the stethoset receiver - as soon as the receiver is put on it automatically tunes itself to the first strong signal found (normally the transmitter frequency). If, for some reason, the selected channel is not the correct one (e.g.

@@@@@@The normal charging time is 4-5 hours. A fully charged battery has an operating time of approx. 4 hours. @@@@@@@@@@@Delivery includes a pair of replacement ear pads. If necessary, remove the old ear pads and slide on the new ones.

Use a soft cloth for cleaning the units. Do not use abrasive cleaners. 33 WARNING: Volume up? - No! @@@@@ATTENTION: Components from other manufacturers (e.g. @@@@@@@@@@@@@@@@@Sennheiser batteries can be recycled.

@@@@@@RR 820 S clip-on receiver Instead of earbows, this receiver features a socket for connecting a headphone or a connecting cable which allows its use with a hearing aid. MKE 800 TV external microphone If your TV doesn't have a headphone output, SCART or RCA socket, you can use your Set 820 together with the MKE 800 TV microphone. Fix the microphone to the loudspeaker of your TV by means of Velcro tape. Connect the microphone connector to the MIC socket on the transmitter and set the transmitter's MO/ST switch to mono (MO). 37 English If problems occur... - Are all jack plugs connected correctly? - Are the receiver and sound source turned on and is the volume of the - receiver and sound source sufficient? - Have you pulled the earbows apart? - Is the battery inserted properly into the receiver? - Have you charged the battery for at least 20 minutes? - Are you too far from the transmitter? (if so, move closer) - Choose a different channel. - Adjust the setting with the TUNE button. - Should the problem persist, please contact your authorized dealer for assistance.

English Never oper the unit! 38 Additional information for hearing aid acousticians Adjusting the earbow pressure Loosen the screw at the rear of the stethoset receiver. Move the screw in the long hole to the desired position (continuously adjustable). 1 = Low earbow pressure 2 = High earbow pressure Tighten the screw. 2 1 Adjustments for hearing disabilities Turn the operating control fully counterclockwise (0). Remove the operating control by carefully lifting it over the "guide notch" on the inside. Use the 4 potentiometers on the circuit board to individually adjust the max. volume and the bass response for the left and right headphone system. Bass response L Bass response R Max. volume L Max. volume R 39 English Adjusting the max. volume: Potentiometer turned fully counterclockwise Potentiometer turned fully clockwise Adjusting the bass response: Potentiometer turned fully counterclockwise Potentiometer turned fully clockwise 0 dB 125 dB attenuation of -25 dB at 100 Hz attenuation 0 dB English The adjustments can also be made when the receiver is being used. @@@@@15 kHz 60 dB A rms typ. up to 10 mV 3.5 mm jack, stereo/mono 2.5 mm jack, mono approx.

4 h approx. 10-12 h 12 V DC via NT 820 mains unit approx. @@60 g (without battery) length: 9.0 inch, width: 4.9 inch, heigth: 1.

0 inch 41 English Manufacturer declarations CE Declaration of Conformity This equipment is in compliance with the essential requirements and other relevant provisions of Directives 1999/5/EC, 89/336/EC or 73/23/EC.



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The declaration is available on the internet site at www.sennheiser.com. Before putting the device into operation, please observe the respective country-specific regulations! English WEEE Declaration Your Sennheiser product was developed and manufactured with highquality materials and components which can be recycled and/or reused. This symbol indicates that electrical and electronic equipment must be disposed of separately from normal waste at the end of its operational lifetime. Please dispose of this product by bringing it to your local collection point or recycling centre for such equipment. This.



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