Package contents

HDR 135 headphones

TR 135 transmitter with
audio connection cable

NT9-3A power supply unit (US version)

NiMH rechargeable batteries, AAA size, 1.2 V

Adapter, 2 RCA sockets to 3.5 mm jack plug

Adapter, 1/4" (6.3 mm)

Instruction manual

Safety Guide

The diagrams corresponding to the chapter headings can be found on the fold-out page.

Preparing the transmitter for use

The transmitter is prepared for wall mounting (recess at the rear of the transmitter). The required mounting material (screws and plugs) is not included in the delivery.

1 Connecting the transmitter to an audio output of your audio source

- Choose a suitable place near your audio source (e.g. TV, stereo or home cinema system). Avoid placing the transmitter close to metal objects such as shelf bars, reinforced concrete walls, etc. as this can decrease the transmitter's range.
- Connect the transmitter's audio connection cable:
  - directly to the RCA sockets (outputs) of your audio source, making sure to connect the red RCA plug to the red RCA socket R, or
  - to the supplied RCA/3.5 mm adapter for connection to a 3.5 mm headphone socket, or
  - to the supplied RCA/3.5 mm adapter and 1/4" (6.3 mm) adapter for connection to a 1/4" (6.3 mm) headphone socket.
- Set the volume for the headphone output of your audio source to a medium level. If the headphone output volume is set too low, the transmitter automatically switches off.

Some TVs have a function that mutes the TV loudspeakers when you connect a transmitter. If necessary, change this setting via the operating menu of your TV.

Connecting the transmitter to the power supply system

- Connect the power supply unit to the socket at the rear of the transmitter. Plug the power supply unit into a wall socket. The transmitter switches on and the ON/OFF LED lights up green.

Preparing the headphones for use

2 Opening the battery compartments

- Turn the ear pads in the direction of the arrow until you overcome a slight resistance and lift them off the ear cups.

3 Inserting and replacing the rechargeable batteries

CAUTION

- Only use NiMH rechargeable batteries, never use standard batteries!

- Insert the supplied rechargeable batteries. Secure the ear pads to the ear cups.
- Charge the rechargeable batteries for at least 24 hours prior to first time use. Subsequent charging time depends on the previous operating time and is up to 18 hours max.
- Place the headphones on the charging cradle of the transmitter. The red CHARGE LED lights up, indicating that the batteries are being charged. The CHARGE LED remains lit even when the rechargeable batteries are fully charged.

Using the headphone system

4 Switching on the audio source

- Switch on the audio source. The transmitter automatically switches on and off together with the audio source. The ON/OFF LED lights up green.

5 Switching on the headphones/adjusting the volume

- First, set the volume on the headphones to a low level.
- Switch on the headphones and set the volume to the desired level.
- Switch off the headphones after use to avoid discharging the batteries.

6 Optimizing the reception

- Adjust the receiver channel with the TUNE control on the headphones.

However, if reception is subject to interference:

- Change the transmission channel by setting the switch at the bottom of the transmitter to another position and re-adjust the receiver channel with the TUNE control on the headphones. Some electronic devices (e.g. televisions) can cause interference to your wireless headphone system. If this happens, increase the distance between the transmitter and the interference source.

Specifications and additional information

- Specifications are included on the inside cover page.
- Visit our website at www.sennheiser.com.

Manufacturer declarations

Warranty

Sennheiser electronic GmbH & Co. KG gives a warranty of 24 months on this product.

For the current warranty conditions, please visit our website at www.sennheiser.com or contact your Sennheiser partner.

Before putting the device into operation, please observe the respective country specific regulations!

Statements regarding Industry Canada

Industry Canada statement

This device complies 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.

CAN ICES-3 (B)/NMB-3 (B)

RF Radiation Exposure Information

Since the radiated output power of this device is far below the Industry Canada radio frequency exposure limits, it is not subjected to routine RF exposure evaluation. This device complies with the Industry Canada portable device RF exposure limits set forth for an uncontrolled environment and is safe for intended operation as described in the user manual. Further RF exposure reduction can be achieved if the device can be kept as far as possible from the user's body or set to lower output power if such provision is available. The transmitter of this device should be installed and operated at least 20 cm away from the user's body. Use of other accessories not verified by the manufacturer may not ensure compliance with Industry Canada RF exposure guidelines. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

In compliance with:

Canada	IC: 2099A-TR120II
	IC: 2099A-HDR120II