

A photograph of a man and a woman driving in a red convertible car. The man is wearing a black baseball cap with a red outline and sunglasses, and is driving. The woman is wearing a white wide-brimmed hat and sunglasses. They are both smiling. The background shows a beach and the ocean under a clear blue sky. The car's interior and dashboard are visible.

In Touch with Life

Assistive Listening Devices

Life has many facets. Some are loud, some are quiet. Those who want to experience all of them need to be able to hear them. When life starts to lose its sounds, your hearing may need some assistance – perhaps not in every situation, but often so specifically that a hearing aid alone does not provide the right solution.

And this is where Sennheiser can help, with its range of assistive listening devices designed to provide individual support for your hearing in specific situations. The application of innovative sound transmission technology in audiology has always been a major part of our research and development work.

As a result, our products in the field of radio frequency and infra-red transmission technology provide user-oriented solutions for all those whose hearing needs a little support. Sennheiser is the world's leading manufacturer of stetho-set headphones. The "Mikroport" RF wireless technology developed by us not only made possible the very first wireless microphone system, it also paved the way for the development of the Mikroport system as a revolutionary device for hearing assistance. And infra-red sound transmission – which has become such a matter of course nowadays – is also an achievement of Sennheiser engineers. Successes that motivate us to continue with our research – for better hearing, better sound and better understanding.

So that you can enjoy life in all its facets. **The loud ones and the quiet ones.**

In Touch
with
Life



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Enjoy Life

Take pleasure in company. Personal sound amplifiers. Even if your hearing does not always need support, there are often situations in which you may need a little help. When conversations become strenuous, for example, or when other people's laughter makes you feel insecure.

For this reason, people whose hearing is starting to deteriorate often tend to shut themselves off more and more. Those who don't hear so well miss out on so much. Not only words but the whole pleasure of being part of life. And yet, it's so easy to enjoy the fun and excitement of being with other people once again. Whether you're with your friends or family, at the theatre or listening to music at home: a personal sound amplifier will support your hearing in keeping with the situation – allowing you to enjoy being part of life once again, to listen with ease and to laugh.



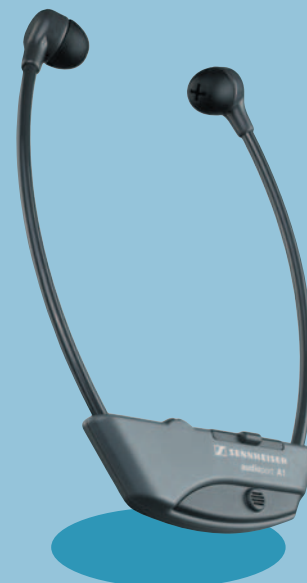
Audioport A 200 The lightweight stethoset headphones are like “reading glasses for your ears”:

at hand when you need them, so that you’re able to hear the “small print” too. Two close-to-the-ear microphones transmit voices and sounds in stereo to allow natural spatial listening. The volume of the dynamic systems can be adjusted individually to suit every listening situation. The A 200 is conveniently stored ready for use on its own charging unit, which charges the battery automatically to provide 12 hours of operation.

- Optimum speech intelligibility • Two close-to-the-ear microphones for natural spatial hearing in stereo
- Very easy to use • 12 hours of use with rechargeable accupack • Dynamic volume limiter system
- Extremely lightweight, therefore very comfortable to wear • Individual adjustment by your hearing aid supplier

Audioport A 1 If you want to join in, you need to hear what is being said. The audioPORT A 1

has a forward-facing directional microphone for optimum reception of what people are saying to you. It has a special compensation circuit that suppresses very loud and close-to-the-ear noises, so that your own voice does not sound unnaturally loud. At the same time, speech and normal sounds from your surroundings are transmitted with absolute clarity. Weighing just 45 g, the mono version of the audioPORT is exceptionally comfortable to wear and its 10-hour operating time means that you can enjoy its benefits all day long.



- Optimum speech intelligibility • Directional microphone (when worn) for enhanced hearing
- Very simple to operate • 10 hours of use with rechargeable accupack • Dynamic volume limiter system
- Extremely lightweight, therefore very comfortable to wear



Listen without disturbing others

Enjoy TV. Cordless TV stethoset systems. Most hearing problems are noticed for the first time when people are watching television. The volume is turned up and the comment "Are you hard of hearing, or what?" becomes a regular gibe when the TV is on. But now, cordless TV stethoset receivers ensure that you can continue to listen to the TV or music at your own volume without disturbing others. You can adjust your individual volume at the headphones and the TV can be on at any volume – or even without sound at all. Once the transmitter has been connected to the TV or stereo system, it can supply any number of receivers with optimum sound quality. The system is particularly useful for televisions in communal lounges such as in hotels, guest houses, hospitals and old people's homes. For hygienic use, the ear pads of the headphones are easy to clean. Those who wear a hearing aid also often have problems with the volume of the TV when they are watching together with their family. Receivers designed specially for use with hearing aids allow the volume to be adjusted individually. But it is not only hearing problems that make infra-red and radio stethoset headphones the ideal choice. If you'd like to watch the thriller on TV but your partner would prefer to read or the kids are charging through the living room with their stereo blaring from their room – the lightweight stethoset headphones allow you to listen in peace without disturbing anyone, or being disturbed yourself.

Set 810 The infraPORT SET 810 uses infra-red technology to deliver sound of the highest quality. With a range of up to 12 metres, the system is also well suited for use in large rooms, and the stereo sound ensures an excellent spatial sound image. The design of the SET 810 is not only a visual delight: the infinitely variable volume control is generously dimensioned and ergonomically designed for easy operation, allowing you to adjust the volume individually and without difficulty to your hearing and to the level of ambient sound. The receiver unit is stored – and recharged – on the transmitter module. This is also fitted with a second charging compartment, so you can use two batteries alternately – to make sure that you can go on listening even beyond the 4 to 5 hours that a single battery provides.



- Suitable for rooms of up to 60 m², with a range of up to 12 m • High sound pressure level (> 125 dB)
- Optimum TV sound at the volume you choose • Ergonomic design with easy volume control
- Very comfortable to wear • Spatial stereo sound • Economical operation with rechargeable accupack
- To recharge, simply place headphones on the transmitter • Any number of receivers can be used

SET 810 S Especially for use with hearing aids.

Unlike the receiver supplied with the SET, the sound in this special clip-on receiver goes directly into your hearing aid using the supplied neck induction loop or the optionally available induction couplers or direct audio input (DAI) cable. The optional TC 2-36 earphone with earbow can also be connected, for users of modern in-ear hearing aids that do not have a "T" switch. You can then use the convenient control to adjust the volume to whatever level you choose. TV viewing with family and friends becomes a pleasure once more. The infra-red system SET 810 S has a range of up to 12 metres in "visual contact" with the transmitter.



- For all wearers of hearing aids: TV sound transmission direct to your ears
- Supplied with neck induction loop • With infra-red technology • Simple to operate
- Individually adjustable volume • Also connects to any Sennheiser headphones (3.5 mm mini-jack)
- Ideal for cordless listening • Economical operation with rechargeable accupack

freePORT™



Set 820 Now you can go into the kitchen during the commercial break and still hear when the film restarts. Or you can enjoy music out in the garden without disturbing the neighbours. The freePORT SET 820 system receives high-quality sound within a range of up to 100 metres – even through walls. The excellent stereo sound makes listening a pleasure, not only for TV sound but for music too. The modern design of the freePORT SET 820 not only makes a good visual impression, it also combines high wearing comfort with ergonomic design. The position and size of the volume control on the receiver makes it easy to operate, while the adjustable headset pressure means that you can enjoy even the longest of films in comfort. The transmitter also functions as a recharging unit for the battery and provides a safe place for storing the headphones when not in use.

- Range of up to 100 metres, even through walls
- High sound pressure level (> 125 dB)
- Optimum TV sound at the volume you choose
- Spatial stereo sound
- Ergonomic design with easy volume control
- Very comfortable to wear
- Economical operation with rechargeable accupack
- To recharge, simply place headphones on the transmitter
- Any number of receivers can be used



SET 820 S Especially for use with hearing aids.

The sound from the RR 820 S clip-on receiver goes directly into your hearing aid using the supplied neck induction loop or the optionally available induction couplers or direct audio input (DAI) cable. The optional TC 2-36 earphone with earbow can also be connected, for users of modern in-ear hearing aids that do not have a "T" switch. You can then use the convenient control to adjust the volume to whatever level you choose. TV viewing becomes a pleasure once more, especially as the radio frequency system SET 820 S gives you total freedom of movement, allowing you to listen within a range of up to 100 metres, even through walls. What is more, this system is the ideal choice for all those who prefer the convenience of wireless headphones when listening to music or TV sound: simply plug your cabled headphones into the receiver and you are free to move wherever you like.

- For all wearers of hearing aids: TV sound transmission direct to your ears
- Supplied with neck induction loop
- With radio frequency technology
- Individually adjustable volume
- Ideal for cordless listening
- Connects to any Sennheiser headphones (3.5 mm mini-jack)
- Simple to operate
- Economical operation with rechargeable accupack

 **SENNHEISER**

Cabled TV Headphones

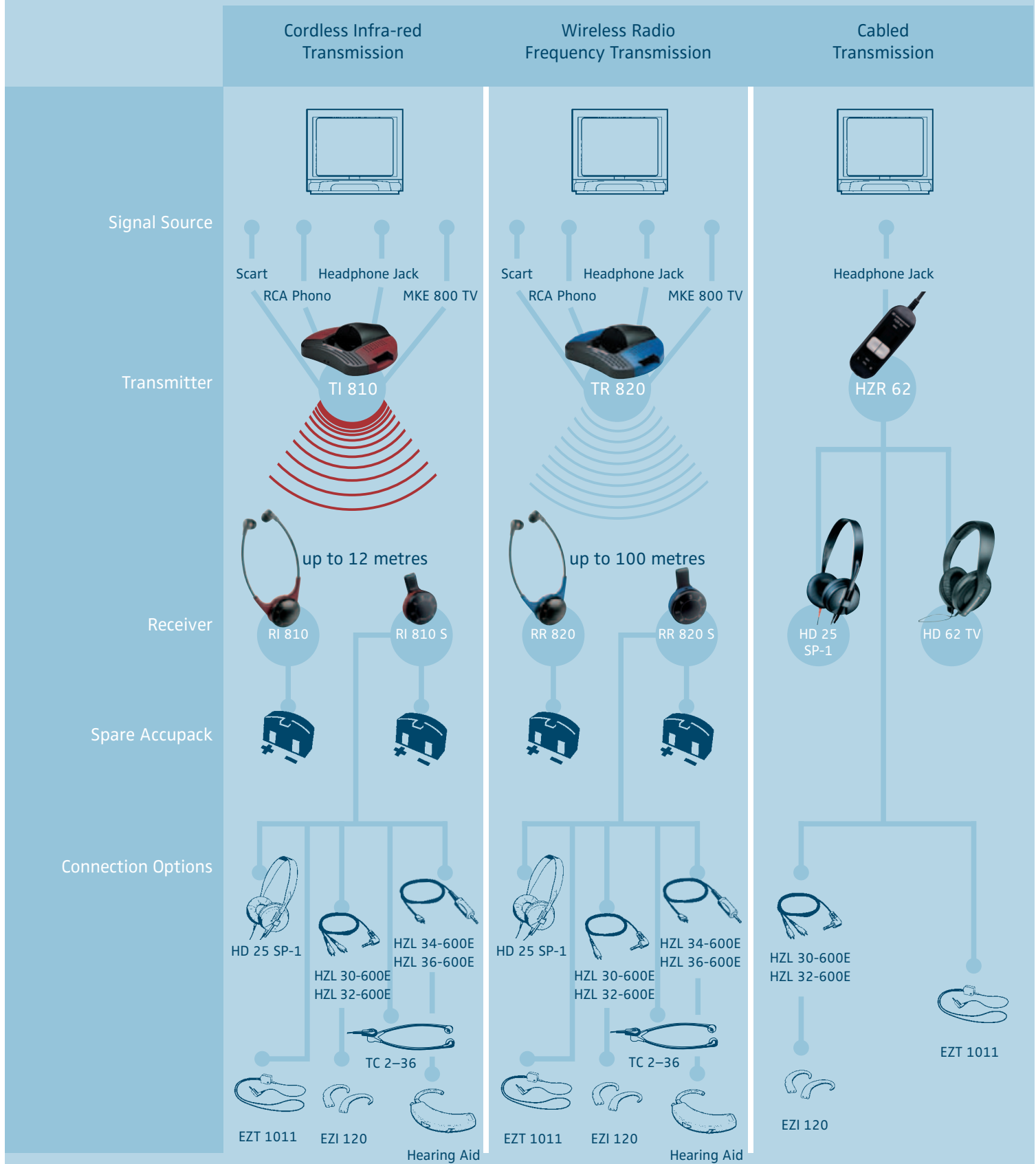


HD 62 TV Tried and tested cabled Sennheiser headphones

for all those who prefer the classic design: the HD 62 TV brings hi-fi sound quality right into your living room. The closed TV stereo headphones are simply connected to the headphone output of your TV, and ensure high speech intelligibility and excellent reproduction of the TV sound. A separate left/right volume control integrated into the extra-long cable allows you to set the volume that you prefer, regardless of how loud the TV is. The headphones' closed-back design ensures that surrounding noise does not disturb you – and that the headphone sound does not disturb others. Soft ring ear pads, lightweight design and an adjustable headband make the HD 62 TV exceptionally comfortable to wear. And the 6-metre long cable provides maximum mobility.

- Closed, dynamic TV stereo headphones
- Attenuation of surrounding noise • No annoying headphone tizz
- Replaceable, soft ear pads • Integrated, separate left/right volume control
- 6 m connection cable for maximum mobility

Overview



Technical Data



Audioport A 200

Pick-up pattern omni-directional
 Acoustic principle pressure receiver
 Frequency response 200–12,000 Hz
 Acoustic amplification max. 50 dB
 Nominal SPL at 1 kHz 105 dB
 Operating time 12 hrs with BA 151 accupack
 Weight 51 g incl. accupack



Audioport A 1

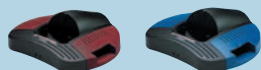
Pick-up pattern uni-directional (when worn)
 Acoustic principle pressure receiver
 Frequency response 300–18,000 Hz
 Acoustic amplification max. 30 dB
 Nominal SPL at 1 kHz 124 dB
 Operating time 10 hrs with BA 90 accupack
 Weight 45 g incl. accupack



Set 810/Set 820

System

Modulation FM, stereo
 Carrier freq. (Set 810 – IR) 2.3/2.8 MHz
 Carrier freq. (Set 820 – RF) 863.25 MHz/863.75 MHz
 Frequency response 40–15,000 Hz
 THD (electrical) < 2% at 120 dB
 Signal-to-noise ratio >60 dBA_{rms}
 Range/Coverage (Set 810 – IR) approx. 12 m/60 m²
 Range/Coverage (Set 820 – RF) up to approx. 100 m



Transmitter

Audio connector 3.5 mm jack, stereo/mono
 Microphone connector 2.5 mm mono jack
 Charging time (receiver) approx. 4 hrs
 Charging time (spare accupack) approx. 14 hrs
 Power supply (Set 810 – IR) 24 V DC via mains unit
 Power supply (Set 820 – RF) 12 V DC via mains unit
 Weight 94 g

Receiver

Maximum SPL approx. 125 dB
 Operating time per accupack approx. 4 hrs
 Power supply 2.4 V DC via BA 151 accupack
 Weight approx. 61 g incl. accupack



Set 810 S/Set 820 S

System: technical data as Set 810 / Set 820

Transmitter: technical data as Set 810 / Set 820

Receiver

Max. output level > 700 mV at 32 Ω
 Audio output 3.5 mm jack socket
 Operating time per accupack approx. 5 hrs
 Power supply 2.4 V DC via BA 151
 Weight approx. 45 g incl. accupack

EZT 1011 Induction Neck Loop

Impedance 47 Ω
 Magnetic field strength ... 100 mA/m at 1 kHz and 10 mVA
 Audio frequency response 300–10,000 Hz



HD 62 TV

Frequency response 25–20,000 Hz
 Impedance 32 Ω
 THD <0.5 %
 Cable detachable OFC copper cable
 Cable length 0.8 m + 5.2 m
 Connector 3.5/6.3 mm jack
 Weight approx. 140 g

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