Wireless sound experience in high quality.



RS 120 II



Enjoy wireless freedom.



RS 110 II













The RS 120 II is an open, supra-aural wireless RF headphone system. Its transparent and well-balanced sound with great bass response makes this system an ideal choice for all types of music and TV applications. Furthermore, its innovative "easy recharge" function offers the ultimate in convenience when it comes to charging and storing your wireless headphones. Enjoy total freedom of sound, stylish design and maximum comfort, all at an affordable price.

- Detailed, warm sound reproduction with strong bass
- Suitable for all types of modern music and TV applications
- Wireless freedom with reception through walls and ceilings, up to 130 metres (430 feet)
- Volume and tuning controls conveniently located on the headphone
- Multi-functional transmitter with ,easycharge' function (transmitter, charging cradle and docking station)
- Optional wall mounting of transmitter







RS 110 II

The RS 110 II is an open, supra-aural wireless RF headphone system. Its transparent and well-balanced sound with great bass response makes this system an ideal choice for all types of music and TV applications. Enjoy total freedom of sound without a physically restricting cable at an affordable price. The ideal entry into the cordless world of sound.

- Detailed, warm sound reproduction with strong bass
- Suitable for all types of modern music and TV applications
- Wireless freedom with reception through walls and ceilings, up to 150 metres (500 feet)
- Volume and tuning controls conveniently located on the headphone
- Lightweight and comfortable

Article number (main EU version)

EAN UPC

504775 504779 4044155071788 4044155071825 615104218345 615104218413

For an overview of product variants, please check www.sennheiser.com

HDR 110 II (Receiver)

Transducer principle Ear coupling Frequency response **Impedance**

THD at 1 kHz, 100 dB SPL SPL (1 kHz, 1 V_{rms})

Power supply Operating time Weight

Open, dynamic Supraaural

22 - 19,500 Hz 24 O < 0.7 % 106 dB

2 batteries, 1.2 V, AAA size

22 hours 230 g

HDR 120 II (Receiver)

Open, dynamic Supraaural 22 - 19,500 Hz 24 Ω < 0.7 %

2 rechargeable NiMH batteries, 1.2 V, AAA size

20 hours 230 g

106 dB

TR 110 II (Transmitter)

85 x 110 x 133 mm

Modulation FM, Stereo **Power supply**

I/p: 100-240 V AC, 50-60 Hz, 0.1 A/o/p: 9V DC, 0.34 A, 3.06 W

180 q

Power consumption < 1.8 V Signal-to-noise ratio > 65 dBA Connector 3.5 mm stereo jack

Weight **Dimension**

Frequency range

No. of channels

TR 120 II (Transmitter)

FM, Stereo

I/p: 100-240 V AC, 50-60 Hz, 0.1 A/o/p: 9V DC, 0.34 A, 3.06 W

< 1.8 V > 65 dBA

3.5 mm stereo jack

200 g

85 x 225 x 133 mm

EU: 863.3 MHz – 864.7 MHZ US/AU: 926.15 MHz – 927.55 MHz

Delivery includes

HDR 110 II headphones

TR 110 II transmitter with audio connecting cable

1 mains unit

2 batteries, 1.2 V, AAA size

EU: 863.3 MHz – 864.7 MHZ US/AU: 926.15 MHz – 927.55 MHz

1 adaptor 3.5 mm jack to 6.3 mm / 1/4" jack 1 adaptor 3.5 mm jack to RCA (US/AU versions)

Instruction manual

HDR 120 II headphones

TR 120 II transmitter with audio connecting cable

1 mains unit

2 rechargeable NiMH batteries, 1.2 V, AAA size 1 adaptor 3.5 mm jack to 6.3 mm / 1/4" jack 1 adaptor 3.5 mm jack to RCA (US/AU versions)

Instruction manual

Packaging

Packaging design **Dimensions of Product packaging**

(HxWxD)

Weight of product and packaging Dimensions of inner master carton

(H x W x D)

Total weight of inner master

carton and products

Amount of products in inner master carton

Languages

recloseable cardboard box

265 x 216 x 138 mm

740 x 480 x 310 mm

13,40 kg

10

English, German, French, Italian, Spanish,

Netherlands, Portuguese

recloseable cardboard box

307 x 214 x 138 mm

1,05 kg

740 x 480 x 350 mm

14,08 kg

10

English, German, French, Italian, Spanish,

Netherlands, Portuguese