

RS 120

Headphones | Wireless Hi-fi Headphones

Cat. No. 009920

General Description

The RS 120 is an RF wireless headphone system with open, supra-aural headphones. They feature a transparent, well-balanced sound with excellent bass reproduction, making them an ideal choice for both hi-fi and TV use. The transmitter is fitted with an "Easy Recharge" function for conveniently recharging the included headphone batteries. The RS 120 offers freedom of movement, stylish design and optimum comfort at an affordable price.



Technical Data – HDR 120 Receiver

Frequency response	22–19,500 Hz
Transducer principle.....	dynamic, open
THD	< 0.7 %
Max. SPL	106 dB
Ear coupling	supra-aural
Power supply	via two AAA batteries
Weight (without cable).....	230 g

Technical Data – TR 120 Transmitter

Carrier frequencies	863 MHz variant: 863.3 MHz, 864.0 MHz, 864.7 MHz, 926 MHz variant: 926.1 MHz, 926.8 MHz, 927.5 MHz
Range	up to approx. 100 m
Modulation.....	FM stereo
Signal-to-noise ratio	> 65 dBA
Audio connector.....	863 MHz variant: 3.5 mm stereo jack plug with adaptor to 1/4" (6.3 mm) stereo jack plug; 926 MHz variant: 3.5 mm stereo jack plug with adaptor to RCA phono connector
Charging options	1, for the headphones
Weight (w/o mains unit)	
Dimensions	

Features

- Open supra-aural RF wireless headphone system in a modern design
- Detailed, analytical sound with excellent bass reproduction
- Ideal for all types of modern music and TV use
- Freedom of movement due to reception through walls and ceilings, within a range of up to max. 100 metres
- Three selectable channels
- Very lightweight and comfortable to wear
- Convenient controls for easy, intuitive operation
- Transmitter doubles as a charging unit – headphones are recharged when stored on the metal cradle
- Transmitter can be wall-mounted
- Delivery includes: HDR 120 RF wireless headphones, TR 120 RF wireless transmitter/charging unit, power supply unit for the transmitter/charger, 2 rechargeable NiMH batteries (AAA)

Recommended Accessories

- HDR 120 supplementary headphones, 864 MHz variant Cat. No. 009930
- HDR 120 supplementary headphones, 926 MHz variant Cat. No. 009931