

RS 130

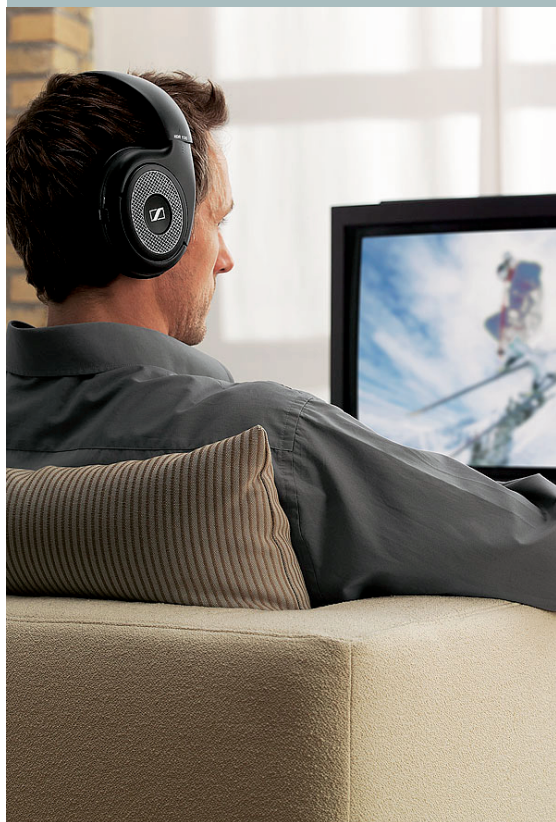
Wireless Surround Sound Experience

The RS 130 wireless RF headphone system with switchable surround sound is an ideal choice for both hi-fi and TV use. The lightweight RS 130 lets you enjoy freedom of movement from any audio source. In addition, the transmitter features a convenient metal stand for storing and recharging the headphones.



SRS
Headphone

- Open, circumaural wireless stereo RF headphone system
- For hi-fi and TV use
- Switchable SRS surround sound mode
- Intelligent auto-tuning with memory function
- Self-learning automatic level control provides optimum signal reception
- Very lightweight headphones, extremely comfortable to wear
- Easy recharging: simply hang the headphones onto the charging cradle
- Rechargeable NiMH batteries included
- Transmitter can be wall mounted
- Operating time: approx. 22 hours
- 2-year warranty



SENNHEISER

Specifications



Model	RS 130 (864 MHz)	RS 130 (864 MHz-UK)	RS 130 (926 MHz)
Headphones	HDR 130 (864 MHz) HDR 130 (926 MHz)		
UPC No.	—	—	6 15104 09925 8 — 6 15104 09933 3
Design	Headphones: black with silver-colored mesh; Transmitter: grey-black with charging cradle (chrome-plated)		
Frequency response	18–21,000 Hz		
Transducer principle	dynamic, open		
Max. SPL at 1 kHz	104 dB		
THD	< 0.5%		
Ear coupling	circumaural		
Weight	approx. 275 g		
Power supply	2.4 V – 3 V via 2 AAA size NiMH batteries (LR 03)		
Operating time of headphone batteries	approx. 22 h		
Transmitter	TR 130		
Modulation	FM stereo		
Range	up to 150 m (RS 130 – 864 MHz), up to 100 m (RS 130 – 926 MHz)		
Signal-to-noise ratio	typ. > 68 dBA		
Carrier frequencies	863.3; 864.0; 864.7 MHz or variant with 926.1; 926.8; 927.5 MHz		
Audio connector	3.5 mm stereo jack plug with adaptor to 1/4" (6.3 mm); RCA connector (926 MHz)		
Packaging			
Design	recloseable cardboard box with hanging eyelet		
Packaging dimensions in mm (W x H x D)	225 x 315 x 140 mm		
Master carton dimensions in mm (W x H x D)	480 x 360 x 720 mm		
Units per master carton	10		
Languages	German, English, French, Italian, Spanish, Dutch		