

IR RX20

SoundPlus® Infrared Receiver



IR RX20

Weight:	1.6 oz.
Material and Color:	IR Transparent polycarbonate, black
Battery Type:	LiPo
Battery Life:	8 hours
Battery Charger:	CHG 520
Operating Temp:	32-122° F (0-50° C)
Range:	Up to 15,000 sq. ft. in single channel mode with IR T2 transmitter
Operating Frequency:	2.3 MHz or 2.8 MHz or stereo
Frequency Response:	100 Hz to 12 kHz, ± 3 dB
Signal to Noise Ratio:	60 dB at 10 m
Controls:	Volume control thumbwheel; 3-position selection switch (2.3 MHz, 2.8 MHz, stereo), Off/on slider for power
Acoustic Output:	120 dB MAX SSPL90 with 2 cc coupler
Headphone Jack:	3.5mm stereo
Ear pads:	EAR 089
Approvals:	CE, RoHS, FCC, Canada, RCM, VCCI, WEEE
Warranty:	5 years (90 days on battery)

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Architecture and Engineering Specifications

- The IR RX20 shall weight 1.6 oz..
- The IR RX20 shall have an acoustic output of 120 dB MAX SSPL90 with a 2 cc coupler.
- The IR RX20 shall have an operating frequency of 2.3 MHz, 2.8 MHz, or stereo.
- The IR RX20 shall have a frequency response of 100 Hz to 12 kHz, plus or minus 3dB.
- The IR RX20 shall have a range of up to 15,000 square feet in single channel mode when used with the IR T2 model transmitter.
- The IR RX20 shall have a 3.5mm stereo headphone jack.
- The device shall be the model IR RX20.

Domestic Sales

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