



InLine Bluetooth 5.1 HiFi Receiver & USB DAC, with LCD



Model: 99209M

Manufacturer: INLINE

EAN: 4043718315673

Product Code: 1489836

R2,854

The Bluetooth 5.1 HiFi Audio Receiver from InLine transmits audio signals in highest quality (96kHz / 24-bit) either via Bluetooth e.g. from a smartphone or as DAC via USB-C e.g. from a PC to a HiFi music system or active speakers. For audio output, a RCA stereo or an optical Toslink connection is available. The receiver features a volume control, 7 preset equalizer profiles and an OLED display. A fast connection, intuitive operation and high range complement the excellent signal transmission. This makes the InLine Audio Receiver the perfect accessory for older AV receivers.

Bluetooth: Version 5.1 with aptX HD

Bluetooth chipset: Qualcomm QCC5125

Supported codecs: LDAC, aptX, aptX-LL, aptX HD, AAC, SBC

Bluetooth range: up to 30 meters

Input: Bluetooth, USB-C audio

Outputs: Toslink optical, 2x RCA analog stereo

Power supply: 5V DC / 0.08A via included USB power adapter

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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RCA output: 1.8 Vrms / 0dB

Total harmonic distortion + noise (THD+N): B-weighted: 0.02%/1KHz 0dB

Signal to noise ratio (SNR): -114dB

Dynamic range: -115dB

Crosstalk: -114dB

Equalizer modes: POP, BASS, CLASSIC, DANCE, JAZZ, ROCK, NORMAL

Dimensions: approx. 8.89 x 7.62 x 2.54 cm (without antenna)

D/A converter: ES9018K2M SABRE32

PCM support: 96kHz / 24-bit

OLED display: 1" monochrome

Housing: Aluminum

Color: Black

Technical features power supply:

Input voltage: 100-240V AC

Input AC frequency: ~50/60 Hz

Output voltage: 5.0 V DC

Output current: max. 1.0 A

Output power: 5.0 W

Average active efficiency: 73.9 %

No-load power consumption: 0.06 W

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