

Product Overview:

RF-609 is the newest silent disco headphone model with appealing and modern design, it has 3 channels. With different amazing color lights on the top to indicate channel selection. Detailed analytical sound reproduction with strong bass response. It's a very comfortable wearing headphone for some special events, like cinema, opera, conference, concert and so on.

Product Features:

- * Open wireless RF stereo headphone system
- * Special design for party and conference use
- * Amazing lights to indicate channel selection
- * Tune button for channels selection
- * Personal volume control on each headphone
- * Soft and big ear pads for super comfortable wearing
- * Wireless freedom with reception through walls and ceilings
- * Volume and tune controls conveniently located on headphone
- * Built-in rechargeable lithium-polymer battery

Technical Data:

System	UHF/RF
Modulation	FM
Mode	Stereo
Channel Option	3 Channels
Signal-to-Noise Ratio	>75dB
THD	<1%
Speaker	40mm Mylar
Frequency Response	30-20,000Hz
Operation Time	10 Hours
Charging Time	3 Hours
Power Supply	Rechargeable Lithium-Polymer Battery (500mAh)



FAQ:

Q1: Why can your headphones offer a better silent disco experience?

A: Our silent disco RF headphone is a premium quality model which has superior sound quality, portability and convenience. Rechargeable battery offers up to 10 hours of non-stop fun, while the compact and foldable design allows you to store and transport to your party and conference anywhere.

Q2: How does your silent disco headphone work? How to plug into?

A: Our wireless and transmitter allow you to connect any electronic device with a head jack or audio input. Contact DJ mixers, laptop, ipod, ipad, TV or any other device with a play button to transmitter to start your party instantly.

Q3: How many audio channels does the silent disco headphone offer?

A: Our silent disco RF headphone system offers 3 channels of flawless audio.

Q4: How to charge the headphone?

A: Our mini-USB charging hubs allow you to charge up to 20 headphones at once.