



SILENT DISCO RADIO (SENDER, 3CH)

TECHNICAL DETAILS

Battery	1000mAh Grade-A LiPo
Operating frequency (MHz)	CH#2: 863.9 (Green)
Operating frequency (MHz)	FM/UHF
Operating frequency (MHz)	CH#1: 863.3 (Red)
Operating frequency (MHz)	CH#3: 864.9 (Blue)
Sensitivity	60mVp-p
Supply voltage	9V DC
Width (mm)	109
Height (mm)	27
Depth (mm)	89
Gain (dBi)	5

PRODUCT DESCRIPTION

Bring a unique atmosphere to your event with the Silent Disco wireless headphone transmitter. This compact and powerful transmitter provides a reliable connection and excellent sound quality, allowing event attendees to choose from three different music channels.

The transmitter operates on three operating frequencies, allowing it to transmit a signal in three channels: CH#1 (863.3 MHz, Red), CH#2 (863.9 MHz, Green) and CH#3 (864.9 MHz, Blue). With FM/UHF technology, it provides a stable signal and wide range, making it an ideal choice for both indoor and outdoor events.

Equipped with a 1000mAh Grade-A LiPo battery, the transmitter guarantees long hours of operation without the need for constant charging, so you can focus on the fun, not the technology. The 9V DC power supply provides consistent and reliable power, allowing you to transmit smoothly throughout the event.

Achieving an efficiency of 60mVp-p, the transmitter provides a strong and clear signal, and the 5 dBi gain further enhances its range, providing excellent audio coverage throughout the event area. The compact size (109mm wide, 27mm high, 89mm deep) makes the transmitter easy to carry and set up anywhere without taking up a lot of space.

The Silent Disco Wireless Headphone Transmitter is an indispensable device that allows organizers to create unforgettable sound experiences. Whether you're hosting a small private party or a large outdoor event, this transmitter will give your guests the highest quality sound and the freedom to choose which channel they want to play on.

Rent a set at SQM Rental House!

Product link:

<https://rentalhouse.sqm.eu/gb/accessories/2080-silent-disco-radio-sender-3ch.html>