

# iPod meets Wireless

Enjoy music at any time, anywhere,  
in any style.

**2.4GHz Wireless digital transmitter,  
headphone, receiver for iPod.**



RS-WHP1P



RS-Link1P

**RATOC**  
Systems, International

## iPod meets Hi-quality headphone.



### Wireless Digital Headphone Set for iPod **RS-WHP1P**

When the transmitter is connected to PC:  
Windows XP, Me, 2000 and 98SE  
MacOS X 10.1 or later, MacOS 9.2.1 or later

**Enjoy vivid sound at midnight personally. Don't wake up your baby, roommates or pets.**

Wireless headphone allows selfish listening position. Listen brilliant and rich sound in any style, at any time and anywhere. Patented headband (by audio-technica, Co. Ltd.) provides comfortable fit and soft-leather closed ear cushions provides better bass and isolation. Embedded rechargeable Li-ion battery allows long operation time around 11hrs same as iPod. Use the transmitter in USB mode and watch DVD on PC/Mac and enjoy live and dynamic theater sound personally at midnight.

#### Features.

##### Headphone:

- Closed dynamic 53mm aperture driver for vivid sound.
- CCAW voice coil for accurate sound reproduction.
- Powerful Neodymium magnet.
- Adjustable comfortable headband (Patented by audio-technica, Co. Ltd.).
- Closed soft-leather ear cushion for better bass and isolation.
- Frequency Response: 20 to 20,000 Hz.
- 2.4GHz ISM band Wireless RF with AFH.
- Embedded DSP based SBC CODEC and D/A converter provide CD quality sound.
- Volume control buttons.
- Embedded Li-ion Polymer battery allows long operation (11hrs.).

##### Transmitter:

- 2.4GHz ISM band Wireless RF with AFH. No more FM-analog transmitter. 2.4GHz digital transmission provides noise-free, clear and cross talk-free sound.
- Long battery life for 11hrs. Same as iPod and the headphone.
- Embedded DSP based SBC CODEC, A/D converter for iPod and USB interface for PC provide CD quality sound.
- Three type clamps in the box. Use suitable one to clamp transmitter and iPod.
- Analog input jack accepts any headphone output of portable Audio devices, MP3 players, portable MD players, CD players ....
- Use the transmitter as a USB Audio device and transmit DVD sound or Music to headphone directly. When the transmitter is connected to PC/Mac with USB cable, it turns into USB device mode. And it works with PC/Mac directly as USB Audio devices without iPod. Enjoy DVD sound or iTunes on PC/Mac directly when iPod is being occupied for battery-charge.
- Fully compatible with WindowsXP, 2000, Me and 98SE, MacOS X and MacOS 9.2.1 or later. Just Plug and Play, don't need to install driver software.
- Fully compatible with all Multi Media applications which support USB Audio device such as iTunes, Media Player, Real Audio, WinDVD.....

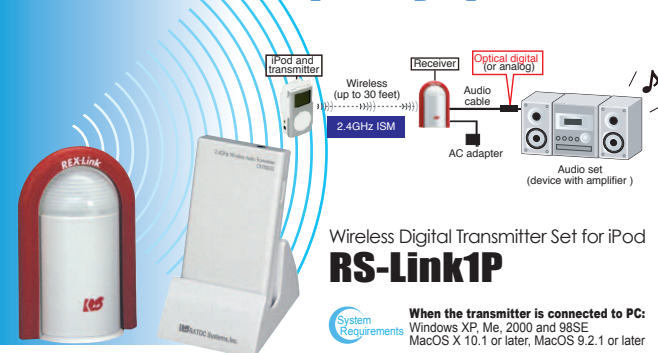
#### Easy to use

Just plug the mini-plug cable and bundle the transmitter to iPod with suitable clamp, and turn on transmitter, iPod and headphone. And then, select and start music on iPod. At USB device mode, connect PC/Mac and transmitter with USB cable. Turn on headphone.

#### Specification

Radio Frequency	2.4GHz(2.402-2.480GHz, ISM band)
Effective Length	Approximately 30 feet
Transmitter	
Input Impedance	Approximately 16 Ohm
A/D translation	44.1KHz, 16bit, 2ch(analog input)
Power Source	Lithium Ion Polymer Battery(Rechargeable with AC adapter)
Battery Life	Approximately 11 hours
Headphone (Receiver)	
Type	Closed Dynamic
Driver Unit	53mm, CCAW voice coil, Neodymium Magnet
Sensitivity	98dB/mW
Frequency Response	20-20,000Hz
Power Source	Lithium Ion Polymer Battery(Rechargeable with AC adapter)
Battery Life	Approximately 11 hours

## iPod meets Hi-quality speaker.



### Wireless Digital Transmitter Set for iPod **RS-Link1P**

When the transmitter is connected to PC:  
Windows XP, Me, 2000 and 98SE  
MacOS X 10.1 or later, MacOS 9.2.1 or later

**Share iPod in a living room.  
Enjoy 1,000 songs on your palmtop  
with High-quality audio system.  
Use iPod as an intelligent remote  
controller for audio system.**

Put off gloomy earphone and enjoy iPod in a living room in selfish style. Clamp transmitter to iPod, turn on them, receiver, audio system, select input device and select music on your palm. Hi-quality sound is projected from the audio system and fills the room. Are you satisfied with poor sound from PC speaker, Cassette boomer or portable audio device? If you have a good audio system, you should use it for iPod.

#### Features.

##### Receiver:

- 2.4GHz ISM band Wireless RF with AFH.
- Embedded DSP based SBC CODEC and D/A converter provide CD quality sound.
- Includes both analog stereo line-out and optic digital SPD I/F output.
- Small and compact design.

##### Transmitter:

- 2.4GHz ISM band Wireless RF with AFH. No more FM-analog transmitter. 2.4GHz digital transmission provides noise-free, clear and cross talk-free sound.
- Long battery life for 11hrs. Same as iPod and the headphone.
- Embedded DSP based SBC CODEC, A/D converter for iPod and USB interface for PC provide CD quality sound.
- Three type clamps in the box. Use suitable one to clamp transmitter and iPod.
- Analog input jack accepts any headphone output of portable Audio devices, MP3 players, portable MD players, CD players ....
- Use the transmitter as a USB Audio device and transmit DVD sound or Music to headphone directly. When the transmitter is connected to PC/Mac with USB cable, it turns into USB device mode. And it works with PC/Mac directly as USB Audio devices without iPod. Enjoy DVD sound or iTunes on PC/Mac directly when iPod is being occupied for battery-charge.
- Fully compatible with WindowsXP, 2000, Me and 98SE, MacOS X and MacOS 9.2.1 or later. Just Plug and Play, don't need to install driver software.
- Fully compatible with all Multi Media applications which support USB Audio device such as iTunes, Media Player, Real Audio, WinDVD.....

#### Easy to use.

Just plug the cable and bundle the transmitter to iPod with suitable clamp, and turn on receiver, transmitter, iPod, and audio system. And then select input device and set volume of audio system. Select and start music on iPod.

At USB device mode, connect PC/Mac and transmitter with USB cable. Turn on receiver and audio system, then select input device and set volume of audio system. Start iTunes, other application or playing back DVD.

#### Specification

Radio Frequency	2.4GHz(2.402-2.480GHz, ISM band)
Effective Length	Approximately 30 feet
Receiver	
Input Impedance	Approximately 16 Ohm
A/D translation	44.1KHz, 16bit, 2ch(analog input)
Power Source	Lithium Ion Polymer Battery(Rechargeable with AC adapter)
Battery Life	Approximately 11 hours
Transmitter	
Audio output	Optical mini-plug stereo (Analog mini plug / Optical circular connector)
Analog output	line-out (2ch)
Power	+5V (Supplied by AC adapter)