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#### Introduction

The music receiver (hands-free) is designed to receive music from mobile phones or transmitters that feature Bluetooth® wireless technology. The music receiver can be used with almost any audio receiver with an audio input jack, including automobiles. Listen to music from your smart phone or MP3 player on your existing home or car audio system. To enjoy car music, call solutions, the use of smart phones to make calls and listen to music through the car stereo. The product is embedded echo cancellation microphone. Using only one button, you can easily switch between music and phone.

phone, or compatible source) is turned on and paired with the music receiver and that the devices are no more than 33' (10m) apart.

-1-

- 3. The blue LED on the music receiver will flash slowly, indicating a connection.
- 4. Press "play" and the music will be sent wireless to the music receiver.

Note: If you cannot hear the music,

- Make sure your stereo system is set to AUX input or whichever input is the corresponding input to the music receiver.
- Check and make sure the volume is not turned down or muted.

# Hands-free

- Default your phone using Bluetooth microphone, telephone access to the speakerphone comes MIC.
- 2. Phone calls, you can cut into the call status, and then press the key to open to answer a voice call.
- 3. After the completion of the call, the phone cuts into the state before automatically.
- 4. Disconnect after one minute, the Bluetooth device will shut down.

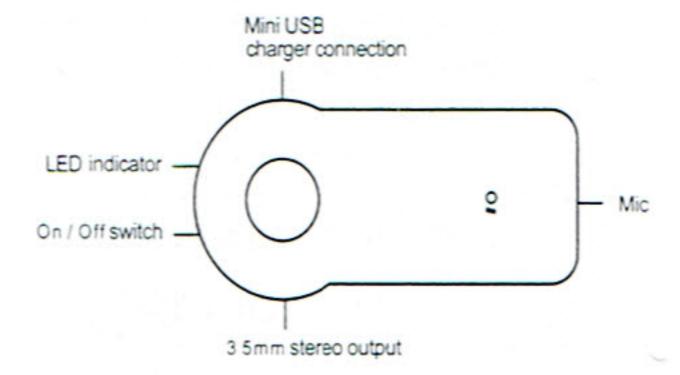
#### Technical Data:

- Bluetooth v3.0+EDR, Class 2:33' (10m)
- Bluetooth hands-free
- Bluetooth stereo audio profile: A2DP
- Frequency: 2.4GHz
- Certified BQB,CE and FCC
- 3.5 mm stereo audio output
- Sleep mode for power conservation
- Power supply: chargers via mini-USB cable
- Operation time: up to 8 hours

## Contents of Package:

- Music reœiver
- USB cable
- User Manual

### Getting Acquainted



### Charging

- Using the supplied USB cable, connect the small end to the mini-USB input of the music receiver.
- 2. Connect the other end to the USB input of your PC, laptop or USB power converter. The music receiver's LED light will glow red during charging.
- 3. When charging is finished, the red LED will turn off. A full charge will provide up to 8 hours of play time.

# If this is the first time you use this device, please pair this device first:

- 1. To enter pairing mode, press and hold the on/off button for 5 seconds until both red and blue LEDs flash.
- 2. Search for the music receiver on your mobile phone or compatible transmitter. Touch and hold one button to power on and it will automatically search for a compatible transmitter; No any codes to enter if connect with Apple or Android device," LED lights beneath the button indicate device connection and charging status.
- 3. The devices should now recognize each other and pair. The LED on the music receiver will slowly flash blue after successful paring.
- 4. To complete pairing some devices require a pass

key or code, please enter "0000".

5. Once successfully paired, the devices can be powered off. To re-connect simply power them both on, no need to pair again.

Note: If you wish to use the P music receiver with another transmitter you must restart the pairing process with the new device from step one.

After pairing the new transmitter, the old transmitter will no longer be paired to the music receiver; you can have only one device connected at a time

## If you had already matched before:

Press and hold the On/Off button for 3 seconds until the blue LED light begins flashing.

To turn off, press and hold the On/Off button for 5 seconds. The red LED will light up, and then turn off. Note: Read the user guide of your transmitter or mobile phone to find out how to turn On/Off Bluetooth wireless technology.

# Playing music

- Using the supplied audio cables and adaptors, connect the music receiver to the auxiliary (AUX) input of your home or car stereo.
- 2. Make sure the transmitter (mini-jack, mobile

Visual Indicators

State of the device	State of the LED
Pairing or establishing a connection	The red and blue LED flash alternatively
Connected and playing	The blue LED flashes once every 3 seconds
Sleep mode	The blue LED flashes once every 5 seconds
Charging	Solid red
Charging and connected	Solid red with slow flashing

# Troubleshooting

The connection between the music receiver and transmitter is established once the pairing process is complete; the connection can break for the following reasons:

- a The distance between the devices is greater than 33' (10m), or there are obstacles (e.g.: walls, furniture, etc.) between them.
- b One or both of the devices has been turned off or must be charged.
- c Connection has not been made within a specific time and the device is in sleep mode or powered off. Turn on/off both devices to re-connect or transmit audio please try the following:

- 1. Power cycle (on/off) the music receiver and transmitter.
- 2. Power cycle and repeat pairing process for both devices.
- Recharge both devices.

# FCC Information

Tested to comply with FCC standards for home or office use. This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received; including interference that may cause u.

Changes or modifications to this unit are expressly forbidden. Any attempts to disassemble will void the warranty. Any attempts to modify could violate the FCC/CE conditions.