

Evogue Road Runner Series Sport Style EVE-S501 User Manual

Thank you for selecting Bluetooth headset EVE-S501

The EVE-S501 lets you listen to stereo music through your Bluetooth - enabled mobile phone or music player, while ensuring you never miss a call.

Use the 3.5mm music cable for wired music listening from your MP3 or PC.

Folding style is more fashionable and convenient.

S501 Bluetooth headset with stylish patent design, perfect construction, stereo R, L model.

Let you enjoy the wonderful music.

EVE-S501 Bluetooth headset is compliant with Bluetooth Version 3.0 + EDR specification, and is compatible with latest mobile phones supporting Bluetooth headset or heads free profiles.

Wearing Your Headset



Fig.2

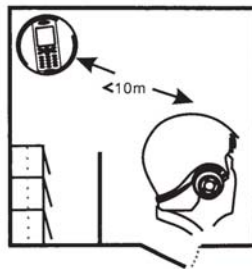


Fig.3

Bluetooth Headset Overview

- Volume+key(1)
- Volume-key(2)
- Multi Function Button(MFB)(3)
- Indicator(4)
- Charging Socket(5)
- Last Track Key(6)
- Play/Pause Key(7)
- Next Track Key(8)
- Microphone(9)
- Micro SD card inseting port(10)

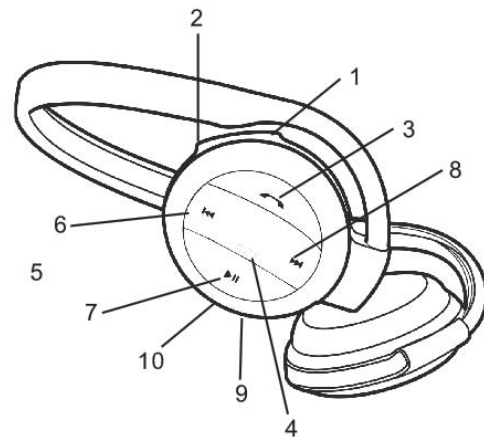


Fig. 1

To use your EVE-S501 Stereo Bluetooth Headset, please follow the steps below:

1. Ensure your Bluetooth Headset is fully charged.
2. Pair your charged Bluetooth Headset with a Bluetooth-enabled mobile phone prior to using the Bluetooth Headset for the first time, it is suggested that you fully recharge the battery first.

Charging Your Headset

Rechargeable battery with Micro-USB charging option from AC power supply, PC via USB cable, the batter indicator will turn red when charging.

Turning on the Headset

Press and hold the MFB for 3 seconds until Blue and Red Led showed. About paring function, please refer to "Paring Your Headset".

Turning off the Headset

Press and hold the MFB for 3 seconds until the indicator off.

Pairing Your Headset

The headset works with Bluetooth-enable phones, prior to using and pairing your headset for the first time, please check if your mobile phone is Bluetooth-enable.

The pairing instructions for typical Bluetooth-enable mobile phone are explained on the below. The headset pairing procedure may vary depending on the setting of your mobile phone. Please contact the manufacture of your mobile phone or its agent further information.

- 1, Press the headset and the mobile phone where they are easily viewable and no more than one meter apart;
- 2, Ensure the headset is turned off;
- 3, Please press the MFB 2 second until the Blue and Red Led show, the headset being paring;
- 4, Activate your mobile phones' Bluetooth function, please refer to your mobile phone user guide for details;
- 5, Set the mobile phone to search for Bluetooth devices within range and select "S501" from the list of devices shown;
- 6, Enter password "0000" and press "ok" to pair your headset with mobile phone, when the pairing is completed, the headset enters in standby mode;
- 7, Now you can use your Bluetooth headset to listen to the music and make a call.

Some of the mobile phones, when they are re-started, the headset will be connected with the mobile phone automatically.

Pairing with second mobile phone

1. After finishing pairing with your first mobile phone, turn off first mobile phone and your Bluetooth headset.
2. Repeat to pairing your second mobile phone. After finishing pairing second mobile phone then turn off EVE-S501 Bluetooth headset.
3. Turn on your first mobile phone and EVE-S501 Bluetooth headset waiting for headset to connect your first and second mobile phone automatically.

Wearing Your Headset

Please note the Left/Right wearing indicator inside the headband.
Alternatively always wear the S501 with the MFB on your right.

Using Your Headset

Answering a Call

When a call is coming, the ring tone will be heard by headset, press the MFB once to accept the call or answer the call via your mobile phone in normal way.

Reject a Call

Press the MFB for 2 seconds to reject the incoming a call.

Ending a Call

While speaking, press the MFB once to end the call or hang up on your mobile phone.

Adjusting the Volume

(Being calling or playing music) Press Volume + to raise up the volume, each press the Volume +, the volume will be up, until to the MAX and you will hear "DU" alarm; Press Volume - to raise down the volume, each press volume -, the volume will be down, until to the bottom and you will hear "DU" alarm.

Play/Pause Music

When the Bluetooth headset was connected with stereo mobile phone, press Play/Pause once to play music and press it one again to pause music.

(Attention: your mobile phone must support A2DP profile.)

Last Track

Connected with stereo mobile phone, be playing, press the "Last Track" key to select the last track.

Next Track

Connected with stereo mobile phone, be playing, press the "Next Track" key to select the next track.

Transferring a Call

While speaking, long press the "Play/Pause" to transfer the call from your headset to your mobile phone (Please check if your mobile phone has this function), repeat the above procedure to transfer the call from mobile phone to your headset.

Connected with the last paired device

The headset will connect with the last paired device, if the pairing is successful, it enters the standby status, if the pairing can not be completed within 5 minutes after the pairing mode has been activated, the headset will turn off automatically.

Last number redial from your headset

In standby status, double press the Play/Pause on your headset to redial the last number you called.

Use the 3.5mm stereo music cable

Your Bluetooth headset connected with the mobile phone, you also can listen to music from PC via 3.5mm stereo music cable when a call is coming, the music and call will automatically switch, then press the MFB to answer the call.

MP3 Playing/Control function

Being switch on, insert SD card, the MP3 will play automatically

Being MP3 playing, see PIC, the bluetooth has the normal function for: " Volume +/-" and the "Next/Last Track key".

Headset Battery Status

If the headset paired with iPhone or iPad, the battery status meter will show on the iPhone or iPad Screen. User can download APP from Android phones to show the battery status on the Android phones.

Troubleshooting

If you are unable to connect your headset and mobile phone, please try the following:

Ensure your headset is turned on and is fully charged;

Ensure the headset is paired with your mobile phone;

Ensure your mobile phone's Bluetooth feature is activated. Please refer to your mobile phone user guide for specific instruction;

Ensure the headset is within a 10 meter range of your mobile headset and there are no obstructions, such as walls or other electronic devices in between.

If the above steps do not solve the problem, please recharge the headset and remove your mobile phone battery for a short time.

If you need advance help, please go to:

<http://www.evogue.us>

Safety information

Check local laws regarding the use of mobile phones and headsets while driving. If you use the headset while driving, ensure your attention and focus remains on the road and you drive in a responsible and safe manner.

Never allow children play with the headset small parts may be a choking hazard.

Observe all signs that require an electrical device or RF radio product to be switched off in designated areas.

(These could include hospitals, blasting areas, and potentially explosive environments.)

Turn off your headset prior to boarding an aircraft. Do not use your headset in an aircraft.

Never mount or store your headset over any air bag development area as serious injury may result when the air bag deploys.

Do not open or mutilate the built-in battery.

Dispose of batteries according to local regulations. Do not dispose as household waste.

Care and Maintenance Headset

Consider turning your headset off before placing it in your pocket or bag. If the MFB is accidentally activated, your mobile phone may place an unintended call.

Do not expose the headset to liquid, moisture or humidity as it is not waterproof.

Do not use abrasive cleaning solvents to clean the headset.

Do not expose the headset to extreme temperature conditions. The best store temperature range is from -14 to +140°F , otherwise the life of the headset will be influenced.

Do not dispose of the headset into the fire as it may cause an explosion.

Do not bring your headset into contact with sharp objects as this will cause scratched and damage.

Do not attempt to disassemble the headset as it dose not contain serviceable components.

If you do not sue the headset for a long periods, be sure to store it in a dry place, free from extreme temperature conditions and dust.

Charging

Only use the manufacturer supplied charger when charging the headset.

Do not disassemble the charger as it may expose you to dangerous voltages and other risks. Incorrect reassembly can cause electric shocks when the headset is subsequently used.

Do not sue the charge outdoor or in damp areas.

Only charge the headset's built-in battery in accordance with the instructions contained in this user guide.

Avoid charging the headset in extreme temperature conditions.

Built-in Battery

Do not attempt to replace the headset's battery yourself as it is built into the headset and is non-changeable.

Charge the battery in accordance with the instructions supplied with this user guide.

Compatibility

Works with all Bluetooth-enabled phones and PDA.

Product Specifications

Bluetooth version: V3.0 + EDR

Bluetooth Profiles supported: Headset, Hands free, A2DP and AVRCP

Frequency: 2400.0 - 2483.5 MHz

Nominal Charging Time: 2 -3 hours

Talk Time: Up to 15 hours

Music Playing Time: Up to 6 hours

Standby Time: Up to 180 hours

Dimension: 15(L)X11(W)X7.5(H)mm

Weight: 100 g

This manual is just for reference. If the specification and design of the product need to be changed, we will do it without notification. If there is some tiny difference between the picture and the real product, please take the real product as correct.

Customer Service Website and Return Policy

RF Exposure Information and Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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 undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

<http://www.evogue.us>