

Bluetooth Stereo Headset

User Guide

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Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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.

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.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

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

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Safety Instructions

- ☐ Never use the Bluetooth Stereo Headset while driving.
- ☐ Check the laws and regulations on the use of mobile phones in areas you intend to use.
- ☐ Continuous listening of music at high volume may cause hearing defects.
- ☐ Never touch the electric cord or plug with wet hands and never use force to pull the cord or plug.
- ☐ When cleaning, do not use any type of abrasive pad, scouring powder or solvents as these may render the finish dull permanently.
- ☐ Charge the battery for at least 2 hours before using.
- ☐ Do not use in places like hospitals, airplanes etc. where use of electronic devices is prohibited.
- ☐ Do not expose components to extremes of sunlight, temperature, moisture or vibrations.

Introduction

Thank you for purchasing our Bluetooth Stereo Headset.

The Bluetooth Stereo Headset is a high quality wireless audio device that provides users with audio entertainment and voice functions at its best while giving complete freedom from physical wires. It functions as '**Wireless Stereo Headphone**' when linked to Bluetooth-enabled audio devices such as Mobile Phones, MP3 Players and PCs etc and as '**Headset**' with Bluetooth Phones or PC.

For audio devices without Bluetooth functionalities, our unique plug & play Voice Enabled Audio Adapter can be used. We hope you enjoy the unique wireless features provided by TEMCO

Product Features (Bluetooth Stereo Headset)

- ☐ CD Quality Sound And High Quality Voice
- ☐ Supports A2DP SBC, MP3 For Stereo Audio Streaming
- ☐ Supports Headset Profiles For Operation With Bluetooth Phones
- ☐ Detachable Microphone
- ☐ Detachable Earpiece and Neckband
- ☐ Compact, Rechargeable, High Density Li-Polymer Battery For Long Lasting Play

Product Features (Audio Adapter)

- ☐ Only Product Of Its Kind To Support Stereo And Voice Functionality
- ☐ Simple Plug & Play Function – No Driver Software Installation
- ☐ Supports A2DP And Headset Audio Gateway

Product Functions

Stereo Headphone for Bluetooth Devices Supporting A2DP

(Advanced Audio Distribution Profile) and non-Bluetooth Devices via Audio Adapter

Handsfree Headset for Bluetooth Phones and Wireless Headset (Stereo and voice) for PC using Audio Adapter.

What's included in the Package

Charging the battery

Battery Information

□ Battery Level Indicator : Battery level can be checked by color of LED. When battery level is low, LED flashes red every second.

□ LED color : During charging - Red,

□ Charging time : < 3hours (Charging time varies with battery level)

□ Battery Life : Standby > 200hrs, Audio /Voice Connection : >12 hrs

* Because of its consumable nature, battery life cycle gradually degrades over time. Purchase new battery if battery life has degraded significantly.

* Do not drop battery, subject it to force or disassemble it as it may result in damage or overheating.

* Do not place battery near burner or microwave oven as it may explode.

* Keep away from the reach of children. Can be harmful when damaged battery is used or if placed in the mouth.

* When exposed to battery liquid, clean the exposed area under running water for 1-2 minutes.

* Do not use the battery with other devices as it may cause damage.

* Charge battery for at least 2 hours before use.

Battery can also be charged by connecting Headset or Audio Adapter with AC/DC adapter.

Pairing Headset with Bluetooth Devices (Phone, PDA)

- Before pairing the Headset with Bluetooth Devices, please make sure the host device supports any of the following profiles : A2DP, AVRCP, Headset/Handsfree profiles.
- Click and hold **MFB & ON/OFF** buttons together for more than 6 seconds. When LED starts to flash blue alternately, release the buttons. LED will then flash blue continuously. This pairing mode will last for 1 minute and if no pairing is made within this period, the Headset will return to standby mode.
- Manipulate the buttons or menus of Bluetooth device to complete pairing (Refer to device's manual as the instructions may differ from device to device). Check if Headset or corresponding 'Bluetooth Address' is displayed in the list of searched devices. If device is not found, repeat pairing procedure.
- When prompted to enter PINCODE, enter **0000** which is the fixed PINCODE for Bluetooth Stereo Headset.
- The Headset can be paired with up to 10 different devices. Pairing is done just once and not every time a different device is used.
- For pairing of Headset with Audio Adapter, refer to the instructions on page X.

Switching the Headset ON/OFF

- To switch ON Headset, click and hold **MFB & ON/OFF** button for 3-4 seconds until LED flashes blue rapidly and then release button.
- To switch OFF Headset, click and hold **MFB & ON/OFF** button for 8 seconds then release button.

1.5 BLUETOOTH STEREO HEADSET

Using the Headset to Make a Call

- Make sure Headset and mobile phone are connected.
- To make a call, dial from the mobile phone and when the dial tone is heard, click **MFB** once to switch over to Headset. For mobile phones supporting Handsfree profile, you can dial from mobile phone without having to click MFB.
- To end the call, press the **MFB** once.

Notes: For some phones, the **ON/OFF** button is used to end the call.

For Bluetooth phones that support Handsfree Profile, clicking the **MFB** in a long manner will activate the phone to redial to the last number received or called. For redialing, the procedures may differ from one device to another. For some phones, clicking the **MFB** in a long manner will first activate the phone to display the list of the last numbers received or called. For others, clicking the **MFB** in a long manner will redial to the last number received or called directly.

Using the Headset to Answer a Call

- On an incoming call, bell will ring from Headset and mobile phone. Call can be answered from phone automotive.
- To disconnect the call, press **MFB** once. For mobile phones supporting only headset profile, the **ON/OFF** button may be used to disconnect.
- If the other party ends the call first, Headset will automatically enter into standby mode without the user having to press **ON/OFF** button to end the call.