

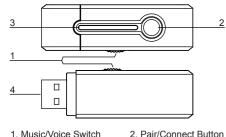
Bluetooth adapter quickstart guide



😵 Bluetooth

BEFORE YOU BEGIN

Identifying parts



 1. Music/Voice Switch
 2. Pair/Connect B

 3. LED indicator
 4. USB connector

OS REQUIREMENTS

GBDU99 supports the following systems:

- 1. Windows 2000
- 2. Windows XP
- Windows 98se (edition 2)
 Windows me
- r. windows IIIe

GBDU99 can realize its basic functions similarly in any operation system above.

INDICATOR LIGHTS

GBDU99 Status	LED Indication
Power On	Blue for 5 s
Standby	Steady Red
(no device connection)	
Online	Flash 0.5 s blue every 2 s
(audio device connection)	
Power off	No indication
Discoverable	Flash 0.5 s blue and 0.5 s red
	continuously
Successful pairing	Flash blue 0.2 s then off for 5 s
Unsuccessful pairing	Flash red 0.2 s then off for 5 s

TROUBLESHOOTING

1. A device available for pairing cannot be connected.

Make sure the device is within the working range, and in pairing status, then try again.

Note: A Bluetooth device can only be found in "visible" mode by other Bluetooth devices.

2. My adapter worked before but now it's not working.

Make sure your Bluetooth device is on and the Bluetooth feature is turned on in you Bluetooth device. If the Bluetooth feature was turned off or was turned on only temporarily, you may need to restart the Bluetooth feature and pair your Bluetooth device with the adapter again.

IMPORTANT SAFETY INSTRUCTIONS Note: Please read this information before you use the Bluetooth adapted

Read instructions
 All safety and operating instructions should be read before the appliance is operated.

 Retain instructions
 The safety and operating instructions should be retained in a secure place for future reference.

3. Heed warnings All warnings on the device and in the operating instructions should be observed.

4. Follow instructions All operating and use instructions should be followed.

5. Water and moisture

The device should not be used near water (bathtub, kitchen sink, laundry tub, pool, etc.).

6. Heat

The device should be situated away from heat sources such as radiators, heat registers, stoves, or other device (including amplifiers) which produce heat.

7. Power sources

The device should be connected to a power supply only of the type described in the operating instructions or as marked on the adapter.

GETTING STARTED

Plug GBDU99 into USB-enabled device



The GBDU99 is a plug and play Bluetooth audio device. There is no need to load software onto your PC and the GBDU99 will not interfere if your PC already has Bluetooth.

To get started, plug the GBDU99 into an unused USB port.

1. If it is the first time you have used the GBDU99, the adapter will automatically enter pairing mode and the LED indicator will flash red and blue. The GBDU99 will stay in this mode until a device is paired. See "Pairing with a new Bluetooth Device" in the next section. You must pair a Bluetooth headset while the GBDU99 is switched to Voice Mode in order to make VOIP calls. You can pair Bluetooth headphones or speakers while the GBDU99 is switched to Music Mode to enjoy wireless music.

2. If you have already paired a device, the adapter will search for the last four devices it was connected to. It is best that you turn on your headset or headphones before connecting the GBDU99 to your PC. If the GBDU99 does not locate your headset or headphones, it will enter Standby Mode. If you cannot connect your previous device, go through the pairing instructions.

PRODUCT SPECIFICATION

Items	Description
Bluetooth Version	Bluetooth V2.0
Supported Bluetooth Profile	A2DP HSP
Chipset	CSR BC03MM
Working Range	Bluetooth standard class1 (100 meters)
Dimension	51 * 18 * 7 mm (length × width × height)
Weight	10 g
Storage temperature	-20 °C-60 °C No part mangled
Working temperature	-20 °C-60 °C Work natural

FCC RF Radiation Exposure Statement

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.

IMPORTANT SAFETY INSTRUCTIONS

8. Cleaning The device should be cleaned with a dry cloth.

9. Objects and liquids entry Care should be taken so that objects do not fall and liquids are not spilled into the device's openings.

10. Servicing

The user should not attempt to service the device beyond that described in the user's operating instructions. All other servicing should be referred to qualified service professional.

11. Placement

When not in use, keep your device in a safe place where it will not be bent or crushed.

12. Children

Keep this device away from children. Some small and detachable parts might be swallowed by children and result in harm to them.

13. Repair or Service

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

14. About Electromagnetic Interference (EMI)

Electronics Devices

To avoid electromagnetic interference, please turn off the device in any place where posted notices instruct you to do so.

GETTING STARTED

Pairing with a new Bluetooth device



1. Pairing a Bluetooth headset

Switch the GBDU99 to Voice Mode. Select pairing mode by holding the Pair/Connect Button for 3 seconds or until the LED begins to flash red and blue. (If you are using the GBDU99 for the first time, it will automatically enter pairing mode.)

Now place your headset in pairing mode according to its user instructions. Once paired, the GBDU99 will flash blue. If there was an error, it will flash red and you should repeat the pairing instructions.

2. Pairing Bluetooth headphones or speakers

Switch the GBDU99 to Music Mode. Select pairing mode by holding the Pair/Connect Button for 3 seconds or until the LED begins to flash red and blue. (If you are using the GBDU99 for the first time, it will automatically enter pairing mode.)

Now place your headphones or speakers in pairing mode according to its user instructions. Once paired, the GBDU99 will flash blue. If there was an error, it will flash red and you should repeat the pairing instructions.

IMPORTANT SAFETY INSTRUCTIONS

NOTE: Most modern electronic devices are susceptible to EMI if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility.

Aircraft

Turn off the device when on board an aircraft. The use of this device might interfere with the telecommunication system of an aircraft.

Medical Instruments

If you use a medical device, such as a pacemaker, consult the manufacturer of your medical device to determine if it is adequately shielded from electromagnetic interference. Your physician might assist you in obtaining this information.

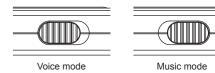
BEFORE YOU BEGIN

Before using this product, please take a moment to familiarize yourself with the new GBDU99-Bluetooth adapter. GBDU99 is a plug and play Bluetooth USB adapter that can be used in stereo (A2DP) and voice (HSP) modes. The GBDU99 complies with Class 1 output power, which provides up to 100 meters (330 feet) of range. With the GBDU99 and a PC, you can enjoy wireless music entertainment and VOIP calls at a flip of a switch.

GETTING STARTED

Option for music function or voice function

Slide the Music/Voice Switch at the different position for the different feature.



Voice mode:

USB communication interface is selected. Adapter disconnects from any previous A2DP device if necessary and then GBDU99 enters discoverable state if no paired devices in memory, otherwise searches for last HSP device.

Music mode:

USB audio interface is selected. Adapter disconnects from any previous HSP device if necessary and then GBDU99 enters discoverable state if no paired devices in memory, otherwise searches for last A2DP device.

Active connection with a disconnected Bluetooth device

If the Bluetooth device is disconnected from GBDU99, you can press the Pair/Connect Button less than 3 seconds to connect the last device actively, which is fit for both Music mode and Voice mode.

FCC RF Radiation Exposure Statement

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. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

SUPPORT

If you need further help, please contact us: GoerTek Electronics Global Location: • Qingdao • Taiwan • USA • Hong Kong • Shenzhen http://www.goertek.com

e-mail: service@goertek. com Customer Service Hotline: **86-532-88999318**

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