

Warranty

IN NO EVENT SHALL THE DIRECT VENDORS LIABILITY FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DECK, OR ITS DOCUMENTATION EXCEED THE PRICE PAID FOR THE PRODUCT.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and especially disclaims its quality, performance, merchantability, or fitness for any particular purpose.

The direct vendor also reserves the right to revise or update the device or documentation without obligation to notify any individual or entity of such revisions, or updates. For further inquiries please contact your direct vendor.

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About Us

- FUN**
IOGEAR offers connectivity solutions that are innovative, fun, and reliable, helping people enjoy calls, live using our high technology products.
- GREEN**
IOGEAR is an environmentally conscious company that emphasizes the importance of conserving natural resources. The use of our technology solutions helps reduce electronic waste.
- HEALTHY**
IOGEAR supports healthy and fit lifestyles. By integrating products with the latest scientific developments, IOGEAR's solutions enhance the life of employees.



Quick Start Guide

Bluetooth® Hands Free Car Kit

Package Contents

- 1 Bluetooth® Hands Free Car Kit
- 1 USB Charging Cable
- 1 Car Charger
- 1 Sun Visor Clamp
- 2 AAA Rechargeable Batteries
- 1 Quick Start Guide
- 1 Warranty/Registration Card

Product Features

- Talk hands-free while driving safely
- Hands-free communication via your Bluetooth cellular phone
- Portable speakerphone for home, office, or on the road
- Superior noise cancellation - Digital Echo Cancellation and Background Noise Reduction provides superior sound and noise quality
- Make free Wi-Fi phone calls - Wi-Fi compatible with Bluetooth enabled computers
- Talk time of up to 8 continuous hours; standby time of up to 150 hours
- Charge the device through USB charging cable or car charger
- Auto power-off after being disconnected with a Bluetooth-enabled device for 30 minutes
- 30 Ft (9m) wireless range
- Compatible with most Bluetooth-enabled cellular phones
- Save up to 2 phone numbers in the memory list
- Up to 2 most recent incoming calls in the receiving list
- Easy to use

System Requirements

- Cellular Phone**
- Bluetooth-enabled cellular phones with support for either Headset or Hands-free profile

Operating System

- Windows (VISTA/ME/2000/XP)
- Windows Vista

GBHF211W6
PKG-00021

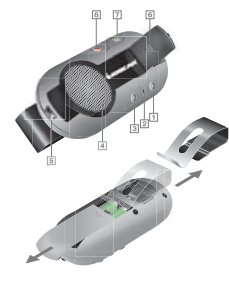
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Overview

Start Here!

1. Volume (+)
2. LED
3. Volume (-)
4. Speaker
5. Battery Charging Connection
6. Microphone*
7. Visor

*Note: You should voice receiving q to get the best



Before Use

- Position**
The positions that you can put your GBHF211W6:
1. Sun Visor
 2. Dashboard of your vehicle
 3. Office/home for conference

Operation

General Functions

Function	Description
Power ON / Standby Mode	Hold No to power ON when GBHF211W6 is OFF
Power OFF	Hold No to power OFF during standby mode
Pairing Mode	Hold Yes and No simultaneously to activate Pairing mode
Connect	device
Disconnect	Hold Yes for 3 seconds to disconnect during standby mode
Answer a Phone Call	Press Yes on an incoming call
Reject a Phone Call	Press No on an incoming call
Hang Up on a Call	Press No during a call
Redial	Press Yes to enter redial mode during standby mode, then press Yes again to dial
Return the Last Call Received	Press No to enter redial mode during standby mode, then press No again to dial
Voice Transfer Between GBHF211W6 and a Phone During a Call	Hold Yes for 1 seconds
Volume Up	Volume
Volume Down	Volume
Mute	
Disable Mute	Hold Volume (+) during a call
Call Waiting	Hold Yes for 3 seconds

Store a Received Number

Hold **Volume (+)** or **Volume (-)** to store a non-private number after you have received an incoming call in disconnected mode. You can store one phone number each on **Volume (+)** and **Volume (-)** button.

Note: If you already have a number initially stored in that specific memory space, the number will be replaced by the new stored number.

Make a Call from Stored Numbers

Hold **Volume (+)** or **Volume (-)** to call from stored numbers during standby mode.

Charging GBHF211W6

1. Using the USB charging cable—Connect the USB cable directly to your open USB port of your PC.

Note: Please connect the cable directly to your PC and avoid connecting it through other devices, such as a USB hub

2. Using the Car Charger—Plug the cigarette power adapter into the power source in the car to charge GBHF211W6.

Note: You have to fully charge the batteries for 8 hours before initial usage. You can still use it by plugging in the cigarette power adapter without the battery in the device.

Pairing with GBHF211W6

1. Hold **Yes** and **No** simultaneously to activate Pairing mode, the default pairing Pin code is "0000".
2. Activate pairing mode on your other Bluetooth-enabled device. (Please refer to your device's user manual on how to activate pairing mode.)
3. Enter the Pin code "0000" on your other Bluetooth device to complete the pairing.

Connect / Disconnect GBHF211W6

Connect to the Last Connected Device

Simply press **Yes** during standby mode to connect to the last connected device.

Disconnect from GBHF211W6

Simply hold **Yes** for 3 seconds during connected mode to disconnect.

Troubleshooting

1. When GBHF211W6 does not function correctly, open the battery case and remove the batteries. Then put the batteries back in again to restart the device.
2. If removing the batteries still cannot solve problem, hold **Volume (+)** and **No** simultaneously for 3 seconds. Then GBHF211W6 will reset to the factory setting.

Note: All the data will be lost in GBHF211W6 after doing the factory reset.

Federal Communications Commission (FCC) Statement / CE Statement

Federal Communications Commission (FCC) Statement

16.21
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.

16.106(b)
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.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. 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.

CE Statement

This device has been tested and found to comply with the requirements set up in the council directive on the approximation of the law of member states relating to EMC Directive 89/330/EEC, Low Voltage Directive 73/23/EEC and R&TTE Directive 90/269/EEC.