FRONT

Warranty Information

This product carries a 1 Year Limited Warranty. For the terms and conditions of this warranty, please go to http://www.iogear.com/support/warranty or call 1-866-946-4327(U.S. only) or (949) 453-8782.

Register online at http://www.iogear.com/register

Important Product Information

Product Model _____

Serial # _____

Contact

Toll Free 866-9-IOGEAR (USA)
Phone: 949-453-8782
23 Hubble
Irvine, CA 92618 USA
www.iogear.com
support@iogear.com

About Us

FUN
IOGEAR offers connectivity solutions that are innovative, fun, and stylish, helping people enjoy daily life 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.

HEALTH
IOGEAR supports healthy and fit lifestyles. By integrating products with the latest scientific developments, IOGEAR's solutions enhance the life of end-users.

IOGEAR

Quick Start Guide
Bluetooth® Stereo Audio Transmitter

GBMA211
PART NO. Q

Package Contents

1 Bluetooth® Stereo Audio Transmitter
1 Mini USB 4 Pin Charging Cable
1 3.5mm to ¼" Adapter
1 3.5mm Audio Extension Cable
1 Full Range Power Adapter
1 European Prong Changer
1 Quick Start Guide
1 Warranty / Registration Card

System Requirements

• Available 3.5mm or ¼" Audio Jack
• A2DP supported Bluetooth Stereo Headphone or Speaker

BACK

Overview | Start Here!

1. Blue / Red LED
2. ON / OFF Button
3. 3.5mm Audio Connector
4. Mini-USB 4 pin Charger Jack

Charging GBMA211

Note: You have to fully charge the batteries for 6 hours before initial usage.

1. Connect the mini USB charging cable to the GBMA211 and any open USB port on your PC. You can also charge GBMA211 via AC adapter.
2. The LED on the GBMA211 will light up in red indicating that it is being charged.
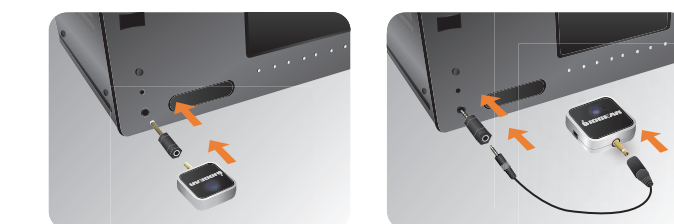3. When the charging is completed, the red LED will go off.

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

Pairing with GBMA211

1. Hold ON / OFF Button for 7 seconds on your GBMA211 when it is in OFF mode to activate the pairing mode. GBMA211's LED will be flashing blue and red alternately.
2. Activate the pairing mode on your Bluetooth Headset / Headphone. (Please refer to your Bluetooth Headset / Headphone's user manual on how to activate pairing mode.)
3. Wait for the GBMA211's LED to flash blue only to confirm that the two devices are connected to each other. Then you should be able to listen to music through GBMA211 with your Bluetooth Headset / Headphone. (For example, you can test to see if the GBMA211 is paired by plugging the 3.5mm or ¼" audio connector to your PC's audio output. Then use any audio software to play your music to see you can hear any audio sound from your Bluetooth Headset / Headphone.)

Connecting GBMA211 with audio source

1. Plug GBMA211 into the 3.5mm or ¼" audio jack of MP3 player or any audio source.

2. Turn on GBMA211.
3. Turn on your Bluetooth Headset / Headphone and wait for the blue LED to flash normally, then the two devices are successfully connected. (If GBMA211 cannot reconnect to any device after turning on for 1 minute, it will turn off automatically. Then please turn off both devices and move the device closer to each other then repeat step 3.)

Note: GBMA211 can only reconnect to the last connected device. If you have paired with another device before the one you currently want to use, please go to Pairing with GBMA211 to re-pair the device.

4. Now, you should be able to listen to music from the MP3 player or any audio source.
5. Use the audio source's Volume Up / Down control button to adjust the volume.

Note: You have to pair GBMA211 and the Bluetooth Headset / Headphone if you are trying to connect them for the first time. After the initial pairing process, GBMA211 will search and re-connect with the Bluetooth Headset / Headphone on standby status. (Please refer to Pairing with GBMA211 if you need to pair your Bluetooth device with GBMA211.)

Operation

Function	Button
ON	Hold ON / OFF for 3 second when it's OFF
OFF	Hold ON / OFF for 6 second when it's ON
Pairing	Hold ON / OFF for 7 second when it's OFF

LED Definition	Description	
Blue LED	Connected	Flash normally
	Waiting to connect	Flash slowly
	Power On	Flash 3 times quickly
Red LED	Charging	On
	Charging completed	Off
	Low battery	Flash quickly every 5 second
	Power Off	Flash 3 times quickly
Blue and Red LED	Paring Mode	Blue LED and Red LED flash alternately

Note: Before initial usage, we recommend that you fully charge GBMA211 for at least 2 hours.

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.

15.105(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.

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.

NCC Statement:

根據交通部低功率電波輻射性電機管理辦法 規定

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。