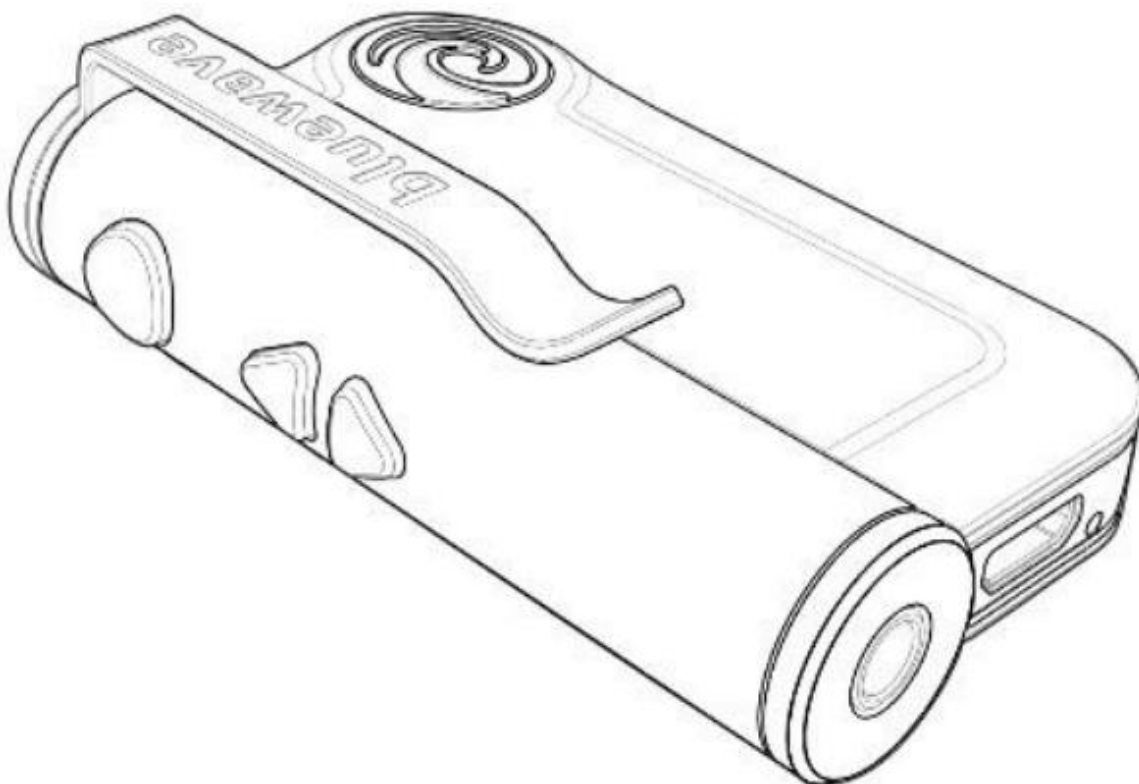




Get User's guide



FCC ID: 2AL8WBWG01
IC ISED: 22763-BWG01

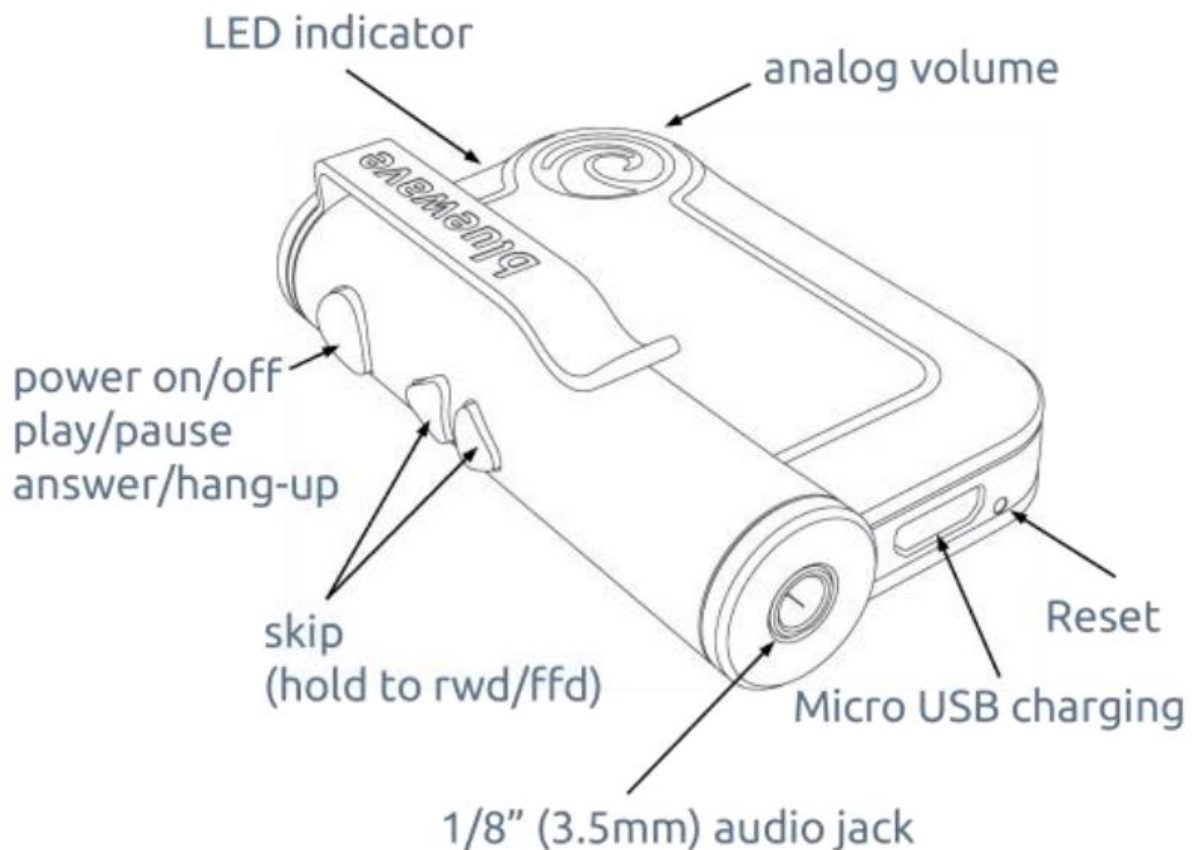
IC HVIN: BWG01

Features

Play music wirelessly from any Bluetooth enabled device. Control your music directly from your GET. Answer phone calls using thanks to the integrated microphone.

Setting up

- Connect your headphones to GET's 1/8" jack or connect GET to the "line in" input of an amplifier/amplified speakers. (This may require an 1/8 inch to RCA cable, not included.)
- Power up GET by pressing its round button for 1 second. The LED indicator will blink blue, indicating that it's ready to be paired.
- Go to your Bluetooth settings on your phone/Digital Player and select "Bluewave GET" from the search list. The LED indicator on GET will become solid blue once connected.



Using GET

- The round button will play/pause your music, answer calls when your phone is ringing (press again to hang up) and turn the device off (press for 4 seconds).
- Use the triangular buttons to skip forward/back and fast forward/rewind (when held).
- The volume wheel on GET is completely independent from your device. For best performance, leave the volume on the source device at maximum level.
- To lock or unlock your keys, press the play and rwd buttons for 5 seconds. The LED will blink cyan and yellow to indicate success.

Bluewave GET is capable of being paired to up to eight devices. Keep in mind that Bluetooth has a 30-foot range. (Range may vary according to the specifications of source device's antenna.)

Reconnecting Your Source Device

If you move out of range or turn off the Bluetooth feature on your phone/device, Bluewave GET will disconnect from your device. GET will reconnect automatically to most devices. If not, simply access the Bluetooth manager on your device and select "Bluewave GET" again.

Changing Connected Device

If you want to switch from one device to another, follow these steps:

1. Access the Bluetooth Manager and disable the Bluetooth function of your phone/device. Alternatively, you can select Bluewave GET in your Bluetooth settings, and you should have the option to disconnect or unpair. (For iOS devices it's referred to as "Forget this device".)
2. Bluewave GET can now be connected to a different Bluetooth device.
3. Follow the directions in "Setting up" (see above) to connect a different device. You might have to launch the search function if GET has been unpaired.

Dual Connection Mode

GET can be connected to two devices simultaneously.

Operation:

The first connected device has the priority on the songs/audio being played. Once the master device stops streaming, the second device can then stream audio. At any time, if you play audio from the master device, the file chosen will be played after the second device's current audio file finishes streaming.

USB audio Input

GET can be used as a wired USB audio Interface

Operation:

Connect GET to a USB port of your personal computer

- Windows: (version 7.0 and up): Select Bluewave GET as the Playback device in your Sound Settings
- MacOS (version 10.0 and up): Select Bluewave GET as the output device in your sound preferences

Note: The GET USB audio interface is USB Audio Class 1 and supports resolutions of up to 16-bit / 48kHz

LED Indicator

Here are the messages Indicated by the RGB LED:

- Rapid Flashing Blue (0.5 sec): Ready to pair/connect
- Solid blue: Connected
- Slow Flashing Blue (3 sec): Streaming audio
- Yellow/Cyan blinking (1 sec) : keys locked/unlocked.
- The Codec in use is indicated by a 3-flash sequence when streaming starts:
 - Cyan: AAC streaming
 - Amber: AptX HD
 - Magenta: AptX

Charge status Indication:

When connected to USB:

- Red: Charging
- Green: Fully charged

When disconnected:

- Red indicates the battery level is critical

Recharging

- Recharging GET is done via a Micro USB cable that comes with the package. Connect the cable to the USB port located on GET's bottom edge and to a suitable power source. Normal charging time is approximately two hours.
- GET's LED will show a red light while being recharged and a green light when fully charged.
- If the battery power falls below 10 percent, the LED will turn red.

Resetting

If you experience a malfunction or freeze and cannot power off GET, you can reset the device by inserting a paper clip or ballpoint pen in the reset hole located to the lower right side of the Micro USB connector.

Updating the firmware

Instructions:

Windows

1. Retrieve the zipped [upgrade executable](#).
2. Turn off your GET and connect the Get to your computer with the USB cable.
3. Press the two arrow buttons simultaneously for a few seconds, until you see a system notification about a new Get device plugged to the computer.
4. From now on, do not touch or unplug the GET.
5. Run the upgrade executable.

You will have to allow the program execution; if Windows SmartScreen is on, it will display a dialog box titled "Windows protected your PC" showing that the program wasn't run; you can click the "More info" button and then click the "Run anyway" which appeared.

6. A success message will be displayed, and the GET will reboot automatically with the new firmware version.
7. You can now close the program and use your upgraded GET!

Mac

We currently do not have a firmware for Mac users. Please use a Windows emulator like Wine or Crossover to update your GET.

Installing the headset mount clip

1. Unscrew the cap with a counter clock motion.
2. Remove the clip and exchange with the headset clip.
3. Replace the cap.

Note that you can also change the side of the original clip this way.

Precautions

- Do not put heavy objects on the product.
- If the product gets wet from rain (water), beverages, liquid medicine, sweat or moisture, do not turn it on immediately. Wipe it with a dry cloth, let it dry for a few hours to a day, then turn it on. If it doesn't open, contact us by email at service@bluewaveaudio.ca. Avoid places with excessive moisture, dust, or smoke.
- Never disassemble, repair or alter the product.
- Avoid exposing the device to direct sunlight or extreme temperatures.
- Do not keep the product next to strongly magnetic objects like magnets, TVs, monitors or speakers.
- Avoid using chemicals or detergents as they can damage the surface of the product or remove paint.
- Do not drop the product or give a strong physical shock to the product (avoid places where there is strong vibration.).

Troubleshooting

The device won't turn on.

- Make sure the power adapter is connected properly.
- Make sure the device is charged.
- Charge with a 5V output adapter.
- We recommend the use of the Micro USB cable that comes with the package.

No sound output

- Check to see if the volume is set at [0].
- Make sure the earphones are plugged in properly, and make sure dust isn't obstructing the port connection.
- Check the volume of the device to which it is connected.
- Make sure that the music file is not corrupted.
- Check whether Bluetooth pairing is properly made.
- Find out whether there is any device causing frequency interference nearby.
- Find the best signal receiving location by moving the device slowly.

Bluetooth connection is not made.

- Maintain the distance between the product with a Bluetooth device (maximum signal receiving distance is 10 meters).

Pairing Fails:

Follow these steps:

- 1- Unpair the Bluewave GET in your Bluetooth settings
- 2- Turn off Bluetooth in your Device Settings
- 3- Power Off GET and power it back on
- 4- Turn Bluetooth back on your device
- 5- Bluewave GET should appear in the search list. It should now pair and connect.
- 6- If pairing still fails, please ensure that no more than 8 devices are paired with Get. You can reset the pairing list by pushing the 2 triangular buttons for 5 seconds.

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

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, the user is encouraged to try to correct the interference by consulting with a dealer or an experienced technician for technical assistance.

FCC notification to users

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

Industry Canada Statement

This device complies with RSS-210 of Industry Canada.

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.

This Class B digital apparatus complies with Canadian ICES-003.

Avis d'industrie Canada

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Warranty

Électronique Bluewave Inc. ("Bluewave") warrants to the original purchaser of this Bluewave product that the product shall be free of defects in design, assembly, material, or workmanship. Bluewave warrants the Bluewave product for one (1) year following the purchase date. The warranty begins after full payment of the product by the purchaser and is only applicable on the condition that the purchaser can provide to Bluewave a copy of the invoice. Bluewave shall have the right, at its own discretion, to either repair or replace the defective product free of charge (except for shipping charges for the product). Bluewave reserves the right to discontinue the production of any of its products without notice, and disclaims any limited warranty to repair or replace any such discontinued products. In the event that Bluewave is unable to repair or replace the product (for example, because it has been discontinued), Bluewave will offer either a refund or a credit toward the purchase of another product from bluewaveaudio.ca in an amount equal to the purchase price of the product as evidenced on the original purchase receipt as discounted by its natural

use. All above warranties are null and void if the Bluewave product is not provided to Bluewave for inspection upon Bluewave's request at the sole expense of the purchaser, or if Bluewave determines that the Bluewave product has been improperly installed, altered in any way or tampered with. The Bluewave Product Warranty does not protect against acts of God such as flood, lightning, earthquake, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (i.e. brownouts or sags), nonauthorized program, or system equipment modification or alteration.

Service

To get service for your Bluewave product, contact Électronique Bluewave Inc. at service@bluewaveaudio.ca or via mail at 4305 d'Iberville #205, Montreal, Qc Canada, H2H 2L5, Attn: Customer Service within 15 days of the Occurrence.

Be prepared to provide the following information:

- a. Where you purchased the product.
- b. When you purchased the product.
- c. Copy of original receipt.

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