

MAGNAVOX

BLEND WIRELESS
Folding Studio Headphones

OWNER'S MANUAL

PLEASE READ BEFORE OPERATING THE EQUIPMENT

MODEL: MBH542

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4. Charging playback

The Blue LED indicator will start flashing.

- Press the **OHM** button to pause again to resume normal playback.
- Press and release the **4-4** button to adjust volume level as desired.
- Press and hold the **4-4** button to resume playback to stop music.

5. If the unit is used as a Call Phone and as a recording device as active music session

- Press the **OHM** button then quickly to the microphone to answer the call. When you call to complete, press the **OHM** button to disconnect or end the call and resume to music playback.
- Press and hold the **OHM** button approximately 1 second to decline the incoming call then resume to music playback.

6. When finish listening, press and holding the **OHM button approximately 3 seconds until the Blue Indicator will light.**

Notes:

- When the external BT Device searched the unit, our model number "MBH542" will appear on the display of external BT Device.
- If audio pairing you are needed to a code please try "0000" or "1234".

Normal operation after pairing

- Power on the external BT Device and wait until it starts.
- Press and holding the **OHM** button approximately 2 seconds to power on the unit. The Blue & Red indicator will illuminate & blink.
- When the external BT Device is connected, the Blue LED Indicator will start flashing and the Red LED Indicator will turn off.
- Pressing to complete you may now play music and answer the phone with your external BT Device.

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FCC INFORMATION

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 and/or the user's receiver off, 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.

FCC NOTICE

To assure continued compliance, follow the attached installation instructions and use only shielded cables when connecting to other devices. Modifications not authorized by the manufacturer may void user's authority to operate this device.

AUX (IN)

Listen music through the Aux Out Line Out Port. Connect from external audio player.

- Power off mode, connect one end of the supplied Audio Connection Cable to the AUX IN Jack on the unit.
- Connect the other end to the Aux Out Line Out Port on an external audio player. (The other end of the same audio player).
- Use the Volume controls on the external audio player and the unit to adjust the volume level as desired.

Notes: If the Audio Connection Cable is inserted into the AUX IN (IN) Jack, the unit will be automatically shut off. Unplug the cable from the jack before using BT.

TABLE 1: Troubleshooting

Symptom	Possible Cause	Possible Solution
No sound or distorted sound	Volume of the unit set too low or too high	Increase the volume by press and hold the 4-4 button
No sound	Volume of the external device set too low or too high	Increase the volume by press and hold the 4-4 button
Distorted sound	Volume of the external device set too low or too high	Increase the volume by press and hold the 4-4 button
BT not working	External BT device not in pairing mode	Put the external BT device into pairing mode
BT not working	External BT device not in pairing mode	Put the external BT device into pairing mode
BT not working	External BT device not in pairing mode	Put the external BT device into pairing mode

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LOCATION OF CONTROLS

GENERAL SPECIFICATIONS

Power source: Built-in DC 3.7V 200mAh (0.74 WH) rechargeable Li-Ion Battery, Recharge by DC 5V 2A (or 1A) through the Micro USB Port

Impedance of the EarBuds: 32Ω per channel

Audio power: 100 mW per channel (Total 200mW)

BT Version: V4.2 USB

BT Operation Distance: 33 Feet in open area

OPERATION

For first time use or re-pairing the unit to a new BT Device, pairing is as follows:

- Press and holding the **OHM** Button approximately 2 seconds to power on the unit. The Blue & Red indicator will illuminate & blink.
- Power on the external BT Device and wait until it starts.
- Pressing to complete you may now play music and answer the phone with your external BT Device.

LIMITED WARRANTY

Craig Electronics Inc. warrants that the product is free from manufacturing defects in material and workmanship under normal use for a period of 180 days from date of purchase. This warranty does not cover the product if the original packaging is damaged or if the product is used for any purpose other than that intended by the manufacturer. This warranty is void if the product is used for any purpose other than that intended by the manufacturer. This warranty is void if the product is used for any purpose other than that intended by the manufacturer. This warranty is void if the product is used for any purpose other than that intended by the manufacturer.

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MANUEL DE L'UTILISATEUR

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MODÈLE: MBH542

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INFORMATION DE LA Commission des Communications Fédérales

Cet appareil a été testé et jugé conforme aux limites de puissance de classe B destinées à protéger les utilisateurs en milieu résidentiel. Cet appareil génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Toutefois, il n'y a aucune garantie que les interférences ne se produiront pas dans une installation particulière. Il est recommandé de prendre les mesures suivantes afin de réduire les interférences nuisibles aux communications radio :

- Reorienter ou déplacer l'antenne.
- Augmenter la distance entre l'appareil et le récepteur.
- Brancher l'appareil sur une prise de courant électrique différente de celle à laquelle le récepteur est branché.
- Consulter le revendeur ou un technicien expérimenté pour obtenir des conseils supplémentaires.

AVIS DE LA Commission des Communications Fédérales

Pour assurer la conformité continue, suivez les instructions de installation que se adapter et utilisez uniquement des câbles blindés lorsque vous connectez à d'autres appareils. Les modifications non autorisées par le fabricant peuvent annuler le droit d'utiliser cet appareil en tant qu'appareil.

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Emplacement des commandes

Emplacement des commandes

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EMPLACEMENT DES COMMANDES

EMPLACEMENT DES COMMANDES

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POWER SOURCE

The unit has a built-in Li-ion rechargeable battery. Charge it before first time use or when it is almost an battery.

- Connect the mini plug from the supplied USB Connection Cable to the Micro USB Port.
- Connect the other end of the supplied USB Connection Cable to the USB Port on the Personal Computer, Computer (Computer and USB Charge not included).
- Pressing the charging indicator on the unit will start charging. When charging is complete, the indicator will shut off.

NOTES:

- Your battery will last longer if you following these simple guidelines for charging and storing.
- Avoid the hot sun use, recharge the unit approximately 4 hours until the unit is fully charged.
- Charge and store the unit when the temperature ranges from 0°C to 35°C (32°F to 95°F).
- Do not overcharge longer than 24 hours. Excessive charging or storing the unit will damage the battery and shorten its life. It will be expected if you keep the battery fully charged.
- Do not store the battery when it is almost an battery.
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MAGNAVOX

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MANUAL DEL PROPIETARIO

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MODELLO: MBH542

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INFORMACIÓN DE LA FCC

Este equipo ha sido probado y se ha encontrado que cumple con los límites de potencia de clase B para dispositivos digitales, de acuerdo con la parte 15 de las reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra las interferencias perjudiciales en una instalación residencial. Este equipo genera, utiliza y puede emitir energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias dañinas a las comunicaciones por radio. Sin embargo, no se garantiza que no ocurrirá interferencia en una instalación particular. Si este equipo causa interferencias perjudiciales a la recepción de radio o televisión, lo que puede determinarse apagando el equipo y/o el receptor, se recomienda al usuario que intente corregir la interferencia de la siguiente manera:

- Reorientar o reubicar la antena receptora.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a una toma de corriente en un circuito diferente al que se conecta el receptor.
- Consultar al vendedor o a un técnico experimentado en radio/TV para obtener ayuda.

AVISO DE LA FCC:

Para garantizar la conformidad continua, siga las instrucciones de instalación que se adjuntan y utilice únicamente cables blindados cuando se conecten a otros dispositivos. Las modificaciones no autorizadas por el fabricante pueden anular el derecho a utilizar este dispositivo como dispositivo.

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Ubicación de los controles

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EMPLACEMENT DES COMMANDES

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Changes or modifications not expressly approved by the party 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.