MAGNAVOX

WIRFLESS

OWNER'S MANUAL

MODEL: MBH543

ECC INFORMATION

This aguinment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the ECC Pules. These limits are designed to provide residential 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 Any Changes or modifications not everessly approved by the party responsible for guarantee that interference will not occur in a particular installation. If this equipment does cause hermful interference to radio or television recention, 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 senaration between the equipment and receiver
- Connect the equipment into an outlet on the circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help.

ECC NOTICE:

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

This device complies with part 15 of the ECC Rules. Operation is subject to the condition that this device does not cause harmful interference

This device complies with part 15 of the ECC 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.

compliance could void the user's authority to operate the equipment. Note: This equipment has been tested and found to comply with the limits for a Class Ridigital device nursuant 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

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.

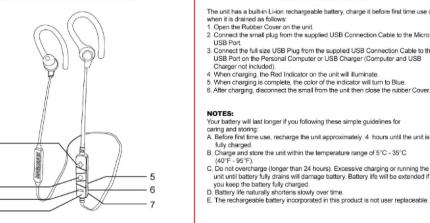
occur in a particular installation. If this equipment does cause harmful interference to

5. Microphone -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.

LOCATION OF CONTROLS



- 1. + Button
- 2. Button
- 3. Button
- 4. LED Indicators
- 6 Rubber Cover
- 7. Micro USB Port (For Charging only)

POWER SOURCE

The unit has a built-in Li-ion rechargeable battery charge it before first time use or when it is drained as follows:

- 1 Onen the Rubber Cover on the unit
- 2. Connect the small plun from the supplied USB Connection Cable to the Micro
- 3 Connect the full size USB Plug from the supplied USB Connection Cable to the USB Port on the Personal Computer or USB Charger (Computer and USB Charger not included)
- 4 When charging, the Red Indicator on the unit will illuminate
- 5. When charging is complete, the color of the indicator will turn to Blue
- 6 After charging, disconnect the small from the unit then close the rubber Cover 3. If pairing is complete you may now play music and answer the phone with

Your battery will last longer if you following these simple guidelines for

- A Refore first time use recharge the unit approximately 4 hours until the unit is
- B. Charge and store the unit within the temperature range of 5°C 35°C. (40°E - 95°E)
- C. Do not overcharge (longer than 24 hours). Excessive charging or running the unit until hattery fully drains will damage hattery. Battery life will be extended if you keen the battery fully charged
- Rattery life naturally shortens slowly over time
 - until the Red Indicator is illuminate and blink then release the button.

- will appear on the display of external BT Device.

- 2. Press and hold the Button on the unit approximately 1 second until the Blue Indicators on the unit illuminate and blink then release the button.

RT(Rluetooth) Pairing

For first time use or re-pairing the unit to a new RT Device, follow instructions below 1 Press and hold the Button on the unit approximately 6 seconds until the Red and Blue Indicators on the unit illuminates and blinks

OPERATION

- 2 Power on the external BT Device and enter to BT searching mode. Start nairing following the on screen instructions from the external RT Device. When
- You will also hear two "Reens" sound from earburds
- The Red LED Indicator will turn off. The Blue LED Indicator will become slow blinking.
- your external BT Device 4. During playback:
- Press the Rutton to nause: press again to resume normal playback.
- Press and release the an adjust volume level as desired. Press and hold the or = Buttons to skip tracks
- 5. If the unit is paired to a Cell Phone and a call is incoming during an active music
- Press the Button then speak to the Microphone to answer the call. When your call is complete, press the Brutton to disconnect or end the call and resume to music playback
- Or, press and holding the Button approximately 1 second to decline the incoming phone then resume to music playback.
- 6. To shut off the unit, press and holding the Button approximately 3 seconds

- When the external BT Device searches for the unit, our model number "MBH543"
- If while pairing you are asked for a code please try "0000" or "1234".

Normal operation after paired:

- Power on the external BT Device and enter to BT mode.

- What a few seconds until the unit automatically pair to the RT Davice, You will hear a "Reen" sound from early de and the Blue I ED Indicator will become
- 4. If pairing is complete you may now play music and answer the phone with your external BT Device

TROUBLESHOOTING

Check the following before requesting service:

SYMPTOM POSSIBLE SOLUTION Recharge the battery as page 3 WITHOUT NOTICE Volume of the unit was set | Increase the volume by press the -Button on the unit No sound to minimum position or sound Rice the volume level of the device is in low level paired device Reduce the volume level by press Volume level too high the - Button on the unit Sound distortion Reduce the volume level of the paired device paireddevice too high The external BT device Pair the external BT device to had NOT paired to the unit the unit as page 4-5 BT not functioning

GENERAL SPECIFICATIONS:

material and workmanship under normal use for a period of 180 days from date of Power source: Built-in DC---- 3.7V 120 mAh (0.444 WH) rechargeable Lisio numbers If service is required please return the product to the store where it was Battery Recharge by DC --- 5V through the Micro LISB Por nurchosed for exchange or nack the unit in the grained nacking material with all Impedance of the Earhuds: 16 O per Channel accessories if applicable a copy of your sales receipt and a Cashier's check or Money Order for \$3 (to cover shipping and handling costs) payable to Craig Electronics Inc. For Audio power 5 mW ner Channel (Total 10 mW) consumers in Canada please make sure that the cashier check or money order is BT Operation Distance 32 Feet in open area redeemable through a U.S. bank. Ship your product freight pre-paid. Your unit will be

PACKAGE INCLUDES:

- 1 x USB Connection Cable (For Charging only)

1160 NW 163 Drive SPECIFICATIONS AND ACCESSORIES ARE SUBJECT TO CHANGE

> This warranty is void if the product has been; a) Used in a commercial application or rental b) Damaged through misuse, pedigence, or abuse, c) Modified or repaired by anyone other than an authorized Craig Electronics Inc. service center. d) Damaged because it is improperly connected to any other equipment

Craig Electronics Inc.

LIMITED WARRANTY

Craig Electronics Inc. warrants this product to be free from manufacturing defects in

repaired, replaced or if the unit can not be repaired or replaced, a refund will be forwarded

to you within four weeks of receipt of your unit. Please ship your unit to:

The device has been evaluated to meet general RF exposure requirement

The device can be used in portable exposure condition without restriction.

RF warning for Portable device:

Note: This warranty does not cover: a) Ordinary adjustments as outlined in the Owner's Manual which can be performed by the customer, b) Damage to equipment not properly connected to the product c) Any cost incurred in shipping the product for repair d Damage to the product not used in the USA.

This warranty is not transferable and only applies to the original purchase. Any implied warranties, including the warranty of merchantability, are limited in duration to the period of this expressed warranty and no warranty whether expressed or implied shall apply to the product thereafter

Under no circumstance shall Craig Electronics Inc. be liable for any loss or consequential damage arising out of the use of this product. This warranty gives specific legal rights However, you may have other rights which may vary from state to state. Some states do not allow limitations on implied warranties or exclusion of consequential damage. Therefore, these restrictions may not apply to you.

This product has been manufactured by and is sold under the responsibility of Craig Electronics Inc., and Craig Electronics Inc. is the warrantor in relation to this product MAGNAVOX and SMART VERY SMART are registered trademarks of Koninklijke Philips N.V. and are used under license from Koninklijke Philips N.V.

To Obtain Service on your Product email:service@craigelectronics.com

MBH543 WC_E0GG1_B0US

close to the unit

The external BT device too Place the external BT device

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