GET UNPLUGGED. THE MAJOR II BLUETOOTH GIVES YOU THE FREEDOM AND CONVENIENCE OF A WIRELESS HEADPHONE COMBINED WITH OVER 50 YEARS OF TRIED AND TRUE MARSHALL PERFORMANCE. SEAMLESSLY CONNECT TO YOUR BLUETOOTH®-ENABLED LISTENING DEVICE AND ENJOY 30+ HOURS OF MUSIC*. TURN ON, TUNE IN AND ROCK OUT TO THE CUSTOMISED DRIVERS, WHICH DELIVER A SOUND THAT IS TIMELESS AND SURE TO BE REMEMBERED.

* CALCULATED WITH RANDOMLY SELECTED MUSIC CONTENT PLAYING AT MEDIUM VOLUME.
1. DEVICE LAYOUT

A. POWER BUTTON.
B. CONTROL KNOB.
C. MICRO USB SOCKET FOR CHARGING.
D. 3.5 MM INPUT/OUTPUT SOCKET.
E. MICROPHONE.

2. CONTROLS

ANSWER INCOMING CALL:
SINGLE CLICK THE CONTROL KNOB.

REJECT OR END CALL:
DOUBLE CLICK THE CONTROL KNOB.

PLAY OR PAUSE A SONG:
SINGLE CLICK THE CONTROL KNOB.

NEXT SONG:
PUSH THE CONTROL KNOB TO THE RIGHT.

PREVIOUS SONG:
PUSH THE CONTROL KNOB TO THE LEFT.

TURN VOLUME UP:
PUSH THE CONTROL KNOB UPWARD.

TURN VOLUME DOWN:
PUSH THE CONTROL KNOB DOWNWARD.

1. مخطط الجهاز

أ. زر الكهرباء / ب. قرص التحكم / ث. مقبس صغير للشحن / ث. مقبس مدخل / مخرج USB

م. / ج. ميكروفون
### 3. POWER ON/OFF

Push and hold the power button for 4 seconds to turn on.

Push and hold the power button for 4 seconds to turn off.

Note: If not connected to a sound source the headphone will automatically turn off after 10 minutes.

### 4. BLUETOOTH® PAIRING

When powered on, double click the power button on the headphones. The Bluetooth® pairing indicator starts flashing blue. Enable Bluetooth® in your device. Select “MAJOR II BLUETOOTH” in the Bluetooth® list and accept pairing. The indicator turns off when the pairing is completed.

Note: After the initial pairing, the headphone will automatically connect to the device when turned on again.

### 5. CHARGING

The red battery indicator starts blinking when the battery level is low. Plug the included USB cable into the micro USB socket on the head phone. Plug the USB end of the cable into a USB power source. The red battery indicator stays lit when charging. When the battery is fully charged, the battery indicator turns white.

Note: Charge the battery before using the headphones the first time. 2 hours charge gives approximately 8 hours of playback at medium volume.

### 6. PHONE FUNCTIONALITY

Wirelessly answer, reject or end a call using the control knob.

Note: If not connected to a sound source the headphone will automatically turn off after 10 minutes.

### 7. SHARING

Use the empty 3.5mm socket to share your audio.

Note: If not connected to a sound source the headphone will automatically turn off after 10 minutes.

### 8. COLLAPSIBLE

Collapsible design for easy storage and transportation.

Note: After the initial pairing, the headphone will automatically connect to the device when turned on again.

### 9. REMOVABLE EAR CUSHIONS

HOLD EAR CUSHION AND TURN COUNTER-CLOCKWISE.

Note: If not connected to a sound source the headphone will automatically turn off after 10 minutes.

Note: After the initial pairing, the headphone will automatically connect to the device when turned on again.

Note: If not connected to a sound source the headphone will automatically turn off after 10 minutes.
10. TECHNICAL INFO

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**TRANSDUCER: 40 MM, DYNAMIC**
- IMPEDANCE: 64 OHM
- FREQUENCY RANGE: 10 HZ-20 KHZ
- SENSITIVITY: 100 MV @ 1 KHZ = 99 DB SPL

11. DETACHABLE 3.5 MM CORD

**3.5MM MICROPHONE:**
- Click once to answer incoming calls or hang up, as well as play and pause your music. Click twice to fast forward your music. Click three times to rewind.

**3.5MM REMOTE:**
- The built-in microphone allows you to take calls or record voice memos through your device.

**IF YOUR BATTERY DIES, SIMPLY PLUG IN THE DOUBLE-ENDED CORD WITH BUILT IN MIC AND REMOTE. COMPATIBLE WITH ANY MUSIC PLAYER THAT RECEIVES A 3.5 MM JACK.**
<table>
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<th>PROBLEM</th>
<th>ACTION</th>
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<tr>
<td>NOT POWERING ON</td>
<td>CHARGE THE HEADPHONE USING THE USB CABLE.</td>
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<tr>
<td>NOT CHARGING</td>
<td>MAKE SURE THE USB POWER SOURCE IS SWITCHED ON.</td>
</tr>
<tr>
<td>NOT PAIRING</td>
<td>MOVE THE DEVICES CLOSER TO EACH OTHER AND AWAY FROM ANY INTERFERENCE OR OBSTRUCTION. MAKE SURE THE HEADPHONE IS NOT CONNECTED TO A DIFFERENT SOUND SOURCE WHEN ENTERING THE PAIRING MODE. DISABLE AND ENABLE BLUETOOTH® COMMUNICATION ON YOUR SOUND SOURCE.</td>
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<tr>
<td>NO SOUND</td>
<td>MAKE SURE THE HEADPHONE IS ON AND CONNECTED. MAKE SURE THE SOUND SOURCE IS PLAYING.</td>
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<td>POOR SOUND QUALITY</td>
<td>MOVE THE DEVICES CLOSER TO EACH OTHER AND AWAY FROM ANY INTERFERENCE OR OBSTRUCTION.</td>
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<td>NOT RESPONSIVE</td>
<td>LOCATE RESET BUTTON INSIDE THE 3.5MM INPUT AND PRESS FOR AT LEAST TWO SECONDS USING A PAPERCLIP OR SIMILAR NARROW OBJECT.</td>
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This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. This product was produced after Jan 1 2006.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

WBCV – Monitor: 113 mV • Major: 92 mV • Minor: 82 mV • Mode: 100 mV • Mode EQ: 80 mV.

IMPORTANT SAFETY INSTRUCTIONS

WARNINGS

- Contains small parts which may be a choking hazard. Not suitable for children under age three.
- Set a low volume setting before using the headphones.
- Long-term exposure to loud music or sounds may cause hearing damage. It is best to avoid high volume levels when using these headphones, especially for extended periods.
- Do not use these headphones when operating a motor vehicle, a bicycle, machinery or where your inability to hear outside sounds may present a danger to you or others.
- Do not drop, sit on, or allow the headphone to be immersed in water.
- Keep away from fire, water, and high voltage equipment.
- Do not modulate, disassemble, open, drop, crush, puncture, shred the headphone or heat above 140°F (60°C).
- Do not short-circuit the included battery or its cells.
- In the event of a cell leaking, do not allow the liquid to come in contact with the skin or eyes.
- Using these headphones limits your ability to hear noises around you, regardless of listening volume. Please use caution when using these headphones.
- Do not drop, sit on, or allow the headphones to be immersed in water.
- The pads that accompany these headphones may deteriorate over time. Please make sure to use suitable pads on the headphones at all times.

FCC WARNING

Any 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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. Note: 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.
- Use the equipment in 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.

IC WARNING This device complies with Industry Canada license-exempt RSS standard(s). 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 device is compliant with RF field strength limits, users can obtain Canadian information on RF exposure and compliance. This Class B digital apparatus complies with Canadian ICES-003. ADMINISTRATIVE REGULATIONS ON LOW POWER RADIO WAVES RADIATED DEVICES WARNING:

ARTICLE 12 Without permission granted by the FCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio-frequency devices. ARTICLE 14 The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved. The said legal communications mean radio communications is operated in compliance with the Telecommunications Act. The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.

Hereby, Zound Industries International AB, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive R&TTE 1999/5/EC and the RoHS directive 2011/65/EU. For the declaration of conformity, please visit the following website:
http://www.marshallheadphones.com

For any questions or concerns contact support@marshalleadphones.com
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