



mini mobile

USER GUIDE

Product Overview

In order to make sure you get the best possible results from your new Mini Mobile, please thoroughly read and carefully follow all instructions in this User's Manual or on the product. Keep this User's Manual in a convenient location for future reference.

Package contents:

Mini Mobile x 1
Micro USB charging cable x 1
Aux cable x 1
User's Manual x 1

If any of these were missing or damaged, please visit **bemwireless.com** to obtain replacement.

Compatibility

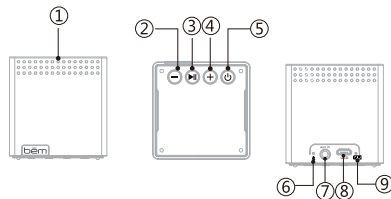
All devices enabled with Bluetooth technology, including iPhones, iPads, iPods, smartphones, laptops, tablets and more.

Also compatible with any device that has a standard 3.5mm earphone jack such as MP3 players, PSP, mobile phones, etc.

Meet the Mini Mobile

Before learning about your Mini Mobile, take a moment to look it over and familiarize yourself with its features.

Product Interface



- | | |
|-----------------|-------------------------|
| 1. Driver | 6. Bluetooth® indicator |
| 2. Volume - | 7. Aux in |
| 3. Play / Pause | 8. Micro USB power port |
| 4. Volume + | 9. Charging Indicator |
| 5. Power | |

Getting Started

We know you are excited to experience your new Mini Mobile. These two easy steps will get you up and running quickly.

Step 1: Charge It

Connect your Mini Mobile to an outlet using the USB charging cable. The red LED light will slowly flash during charging and goes off when it has reached a complete charge.

Step 2: Connect it

There are two options for connecting to your Mini Mobile — wirelessly by Bluetooth® or wired using the included aux cable.

Connect Wirelessly

Once the Mini Mobile is powered on the Bluetooth indicator will light and tone confirming that the unit is currently in Bluetooth pairing mode will sound. Go to the Bluetooth settings on your mobile phone, tablet or computer to find the device named "Mini Mobile". A tone will sound to confirm the device has paired successfully. Next time the Mini Mobile and connected device will pair automatically.

Direct Connection

The Mini Mobile can also be connected to any device that has a headphone jack or line out using the included aux cable.

Please note the play/pause button will mute the speaker (the microphone still working) when connected via Aux.

Operation Details

Power on / Power off

Hold the power button for 3 seconds until the Bluetooth indicator will light up; the Mini Mobile is on and ready to be paired.

Hold the power button for 3 seconds until the Bluetooth indicator go out, the unit is off.

Play modes

- Bluetooth mode: play an audio signal from the connected Bluetooth device.
- AUX mode: play an audio signal from the connected "wired" device.

Please note, if an Aux cable is connected to the speaker it will not play music from Bluetooth connected devices.

Audio Use

Follow the above connection steps to pair a Bluetooth device with the Mini Mobile. At this point you can send any kind of audio signal to your speaker (music, video, gaming, etc.). Just use your device as normal and the audio will play through your Mini Mobile.

Controls

- Press the Play/Pause button to play or pause the music when using a music player through your Bluetooth connected device.
- Pressing the + and - buttons will increase or decrease the volume on the Mini Mobile.

Please note that this will not affect the volume levels on the connected device.

Operation Details (cont.)

Charging the speaker

When the Battery is less than 15%, a shot beep will come out from the Mini Mobile to signify the power is low.

Using supplied USB cable connect the Mini Mobile to a USB power source, like USB ports on PC, USB charging port to charge, the power indicator will light up when it starts charging, and it will go off when it is fully charged.

Technical Specifications

Note: All specifications are subject to change without notice

Product Name : Mini Mobile

Model Number : HL2508

Output Power: 1.5W X 2

Frequency response: 100Hz-16000KHz

S/N ratio (A-W): 60 Db

Distortion:<10% THD (1KHz-6 dB Input)

Built-in rechargeable battery: 3.7V,320mAh

Bluetooth V2.1+EDR , profile Supported: A2DP, AVRCP

Working Range: Approximately 25ft, 8m

Working atmosphere: 0°C-40°C / 20%-90%RH

Troubleshooting

Issue: Pairing is unsuccessfully after multiple attempts

Solution:

- Check if the Bluetooth indicator light is on. If the indicator light is off, please press the power button to turn the unit on. If the Bluetooth indicator light still doesn't come on after pressing the power button, please charge the unit.
- Check for other Bluetooth devices around the surroundings that may interfere with searching and turn devices off.
- Power off and then power on the unit to restart the Bluetooth. Unplug any cables plugged into the AUX IN, restart all devices and then attempt pairing again.

Issue: Interference or static during playback

Solution:

- Avoid using the device between concrete or other building structures that may interfere with the signal.
- Please check if the battery level of the unit and the Bluetooth device and charge if necessary.

For more troubleshooting help go to <http://bemwireless.com>

Storage

- Power off the Mini Mobile If the unit will not be used for an extended period of time.
- Do not set the unit in a damp environment, high temperatures or in direct sunlight.

Maintenance

Please follow the instructions below for cleaning your Mini Mobile

- Power off the unit and unplug the power adapter from wall outlet
- Use a soft, dry, lint-free cloth and wipe gently
- Do not use alcohol, benzene, thinners or other chemical detergents as these can cause the casing to be warped or discolored

For questions, comments or to purchase more bēm wireless products go to **bemwireless.com**

More Info

For questions, comments or to purchase more bēm wireless products go to: **bemwireless.com**

You can also follow us at:



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More Info (cont.)

For information on your product's warranty go to:
bemwireless.com/support

FCC Statement

1. 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.
- This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for 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 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.

CE2200

FCC Statement (cont.)

- 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 Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

bēm wireless
<http://bemwireless.com/>
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Made in China

Safety Instructions

This product is specially designed based on the full attention to safety; in order to make sure the accident-free operation, please abide the guidelines listed below:

- Always position the unit on a stable and level surface. Unstable surface can cause the unit to topple and fall, resulting in possible damage or injury
- Do not drop, unpack, open, beat, curve, prink and burn the unit
- Avoid using the unit nearby basins or sinks where it may come in contact with water

Safety Instructions (cont.)



- Do not place any ware with full water on the top of the unit, such as vase, glass, pot, and please avoid placing candle on the speaker surface as well
- Protect the using of the unit from any overheating devices (such as radiator, heating installation, cooking stove or other heating devices)
- Regardless of what reasons cause the unit damage, please ask for the maintenance personnel to repair
- If you want to do the cleaning, please turn off the unit and unplug the power cable from the outlet first
- Set the volume properly to prevent injury to the unit and your personal health

Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

WARNING:

- The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- **CAUTION:** Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

IC ID STATEMENT

- English: "

This device complies with Industry Canada licence-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."

- French:"

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."

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