

bēm[®]
WIRELESS

eclipse

USER GUIDE

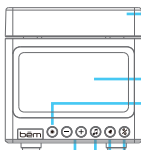
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Meet the Eclipse Speaker

Thank you for choosing the Eclipse Speaker. Take a moment to familiarize yourself with its controls and its many functions, featuring a push down light that lets you snooze, play / pause music and answer the phone.



Light / Multi-Function Button
Press down on light to Snooze / Play / Pause / Answer

LCD Screen

Sun Icon

Light on / off button changes light and LCD display brightness

Double Bell Icon

Choose one or two alarms

Bell Icon

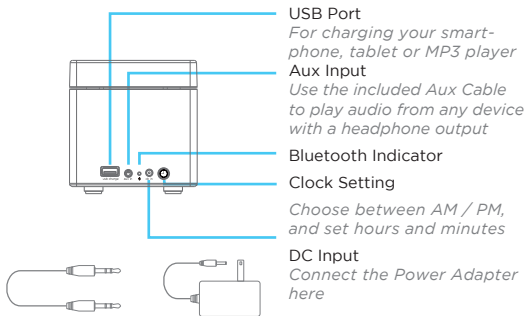
Alarm and light mode settings

Musical Note Icon

Switch between Bluetooth and Aux play modes

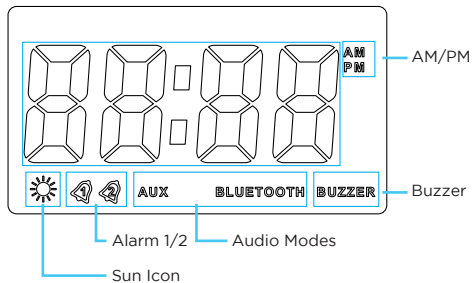
Minus / Plus Icons

Adjust volume, alarm and time settings



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

Product Interface: LCD Screen



Getting Started

Step 1: Power Up

Connect your Eclipse to an outlet using the included power adapter. The light will come on and the LCD screen will light up. (The light defaults to HIGH.)

Press  to change the light brightness and cycle between:
HIGH - MEDIUM - LOW - OFF

You can also change the brightness of the LCD display. (The LCD brightness defaults to HIGH.)

Press and hold  and cycle between:
MEDIUM - LOW - OFF - HIGH

Step 2: Audio Modes

Press  to select an audio mode, Bluetooth or Aux. (Bluetooth is the default play mode when the speaker is turned on for the first time.)

Getting Started (cont.)

AUX Mode: The Eclipse can be connected to any device that has a standard 3.5mm headphone jack by using the included aux cable. Use the controls on the attached device to play / pause.

Bluetooth Mode: Play audio wirelessly from a connected Bluetooth device. When the Bluetooth mode is selected, the word Bluetooth displays on the LCD screen. Go to the Bluetooth settings on your mobile phone, tablet or computer and select the device named "Eclipse". A tone sounds to confirm the device has paired successfully. From now on, this device will connect automatically with the Eclipse Speaker.

Step 3: Set the Clock

1. Press and hold  on the back of the speaker to shift between 12 hour and 24 hour time. (When in 12 hour mode, PM displays on the LCD screen during PM hours. When in 24 hour mode, nothing displays during the AM or PM hours.)
2. Press  and the hours will blink on the LCD screen, press + / - to adjust the hour.

3. Press  again and minutes will blink on the LCD screen, press + / - to adjust the minutes.
4. Press and hold  for 3 seconds to set and confirm the time setting.

Step 4: Set the Alarm

The Eclipse Speaker features dual alarms that can be set for two different times. Once you decide which alarm you wish to activate (1 or 2), go to Step 2 to set the alarm time.

Step 1: Choose 1 or 2 alarms

1. Press  once to select and display the Alarm 1 icon on the LCD screen. Once Alarm 1 displays, you can set the alarm time (go to Step 2).
2. Press  twice to select and display the Alarm 2 icon on the LCD screen. Once Alarm 2 displays, you can set the alarm time (go to Step 2).
3. After the alarm times are set, press  three times to select and display BOTH Alarm 1 and 2 icons on the LCD screen.
4. Press  a fourth time to turn BOTH alarms and the icons off.

Getting Started (cont.)

Step 2: Set alarm time and sound mode

Set the alarm time and the sound mode of the activated alarm (1 or 2). (You cannot set the alarm if Alarm 1 and 2 are both activated or both off.)

1. Press  to begin setting your alarm. The hours blink on the LCD screen, press + / - to adjust the hour.
2. Press  a 2nd time, the minutes blink on the LCD screen, press + / - to adjust the minutes.
3. Press  a 3rd time,  flashes on the LCD screen, press + / - to shift between turning the light on or off when the alarm sounds. (A blinking  indicates the light will slowly become bright when the alarm goes off.
4. Press and hold  for 3 seconds to confirm the alarm settings.

The alarm lasts for 3 minutes. Press any button on the front of the speaker to silence it. Note that the light stays on.

Using the Snooze Function

When the alarm sounds, press down on the light to activate the snooze function, which postpones the alarm for 9 minutes. (The snooze function only works once the alarm starts.)

Operation Details

Push Down Multi-Function Light

Pushing down on the multi-function light lets you snooze, play / pause music and answer the phone.

Snooze

When the alarm sounds, push down on the light to activate the snooze function. The alarm will start again in 9 minutes.

Play / Pause Music

After pairing your mobile phone to the Eclipse Speaker via Bluetooth, the speaker phone function is activated.

- **Make a Call:** Calls you make will automatically transfer to the speakerphone. If not, push down on the light.
- **Answer a Call:** Push down on the light to answer an incoming call.
- **End a Call:** During a call, push down on the light to end it.
- **Reject a Call:** Push down on the light and hold to reject an incoming call.
- **Redial the Last Number:** Push down on the light twice to call the last number dialed.

Troubleshooting

Issue: Pairing is unsuccessful after multiple attempts

Solution:

- Check if the Bluetooth indicator light is on. If the indicator light is off, 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 nearby Bluetooth devices that may interfere with pairing and turn devices off.
- Power off, then power on the unit to restart the Bluetooth function on the speaker or your Bluetooth device.
- Unplug any cables plugged into the AUX IN port. Restart all devices and then attempt pairing again.

Issue: Interference or static during playback

Solution:

- Avoid connecting to the speaker through concrete or other building structures that may interfere with the signal.
- Please check if the battery level of your Bluetooth device and charge if necessary.

For more troubleshooting help go to bemwireless.com

Maintenance

Please follow the instructions below for cleaning your Eclipse Speaker:

- 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 bem wireless products go to **bemwireless.com**

Storage

- Power off the Eclipse Speaker 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.

Technical Specifications

Note: All specifications are subject to change without notice

Product Name : Eclipse

Model Number : HL2512

Power Supply: 5V,2A

Output power: 2.5W X 2

USB charging output: 5V,1A X 1

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

Bluetooth working range: Approximately 25ft, 8m

LED Power :1W

Color temperature: 2800- 3200K

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

C €2200

FCC Statement



1. 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.
 2. This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not 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.
- 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. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

bēm wireless
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Woodstock, IL. USA
Made in China

Safety Instructions

This product has been designed with safety in mind; to ensure accident free operation, please follow the guidelines listed below:

- Always position the unit on a stable and level surfaces. 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
- Do not place water-filled containers on the top of the unit (such as vases, glasses, or pots), and avoid placing candles on the speaker
- Protect the unit from any heating devices (such as radiator, heating installations, or stoves)
- In the event of damage to the unit, repairs should be performed by maintenance personnel
- Before cleaning the unit, turn off the unit and unplug the power cable from the outlet
- Set the volume properly to prevent damage to the unit and to protect your hearing



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 environmentally safe recycling.

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."

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

- 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."

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.