DYMOND ◈ ®
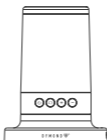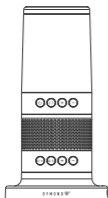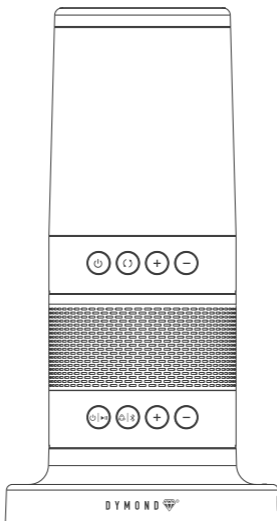
Ambient LED Light & Bluetooth Speaker

AMBLK100

Modular Design
Perfect for Any Occasion
Patio & Backyard/ Social
Gatherings/ Outdoor Activities

DYMOND ◈®

Ambient LED Light & Bluetooth Speaker – AMBLK100
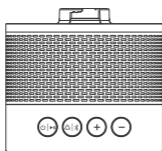
User Manual

SAFETY WARNING

- Keep away from any fire and heat sources.
- DO NOT use the device near water while plugged in for charging, to avoid the risk of electric shock.
- DO NOT store or charge the device in a place with high heat, humidity, or dust.
- DO NOT place heavy objects on top of the device.
- DO NOT expose the device to excessive heat or direct sunlight for prolonged periods of time.
- DO NOT use any cleaning products or harsh chemicals to clean the device.
- DO NOT drop, hit, or shake the device.
- The Ambient LED Light & Bluetooth Speaker is NOT a toy and should be kept away from children.
- DO NOT use the device near a magnetic or electric field.
- DO NOT use the device if it has been damaged and/or modified.
- DO NOT immerse the device or its accessories in water.
- DO NOT paint or apply coatings to the device as you might affect moving parts or damage internal components.
- DO NOT attempt to disassemble or repair the device or its accessories.
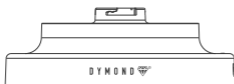- Device should be recycled or disposed of, as per state and local guidelines.
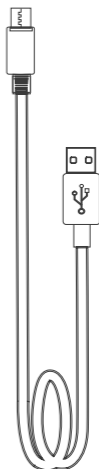
Package Contents

Flame Light

Bluetooth Speaker

Power Base
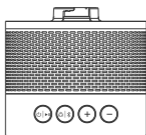
USB-C Cable

Product Specifications

Flame Light

Mode:
1. Flame Mode
2. Musical Rhythm Mode
3. Light Mode
Power: 0.3W
Use Time: Up to 50 hours * (Light only)
Net Weight: 0.63 LBS

Bluetooth Speaker

Mode:
1. Standard Mode
2. Linkable Mode
    - Main Speaker Mode
    - Linkable Mode
Power: 10W
Signal-to-noise Ratio: ≥70DB
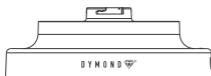Net Weight: 0.65 LB
Maximum Range Distance: 32 FT
Frequency Response:
   80HZ-17KHZ
Maximum Number of Speaker:
Connect up to 8 Speakers
Maximum Range Distance: 32 FT

Power Base

Battery: 4000mAh
Power Input: DC 5V/2A
Charging Port: USB Type-C
Net Weight: 0.48 LBS

*Battery life varies depending on usage.

Installation

WARNING:
PLEASE REMOVE STICKER FROM THE POWER BASE BEFORE USING.

Step 1:

▼ Position and align the ▼ with ▪

Step 2:

● Turn the unit 45 degrees clockwise until the ● is aligned with the ▪ to lock.

(Please use the same method to install the speaker to the power base.)

Product Detail

Power: 10.3W
Total Weight: 1.76lbs
Bluetooth Version: 5.0
Power Input: DC 5V / 2A
Water resistant Rating: IPX5
(IPX5 Water resistant Rating only available when the whole unit is assembled)

Product Use

Flame Light (Brightness Settings: 5 Levels)
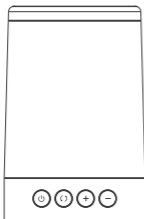
Power Button
⏻ Short press: Power On
Short press: Power Off
Preset Mode: Flame Mode
Preset Brightness: Level 5

Mode Button:
〈〉 Short Press: Mode Selection
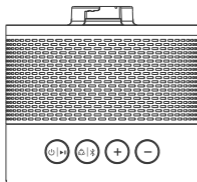Mode 1: Flame Mode
Mode 2: Musical Rhythm Mode
Mode 3: Light Mode

+ Brightness Increase
Press to increase brightness

− Brightness Decrease
Press to decrease brightness

Bluetooth Speaker
(WARNING: UP TO 2 SPEAKERS PER UNIT MAX)

How to play/pause the music?
Press ⏻|▸❙❙ to play/pause.

How to adjust volume up/down?
Press **+** to turn the volume up
Press **−** to turn the volume down

How to change song?
Press **+** for 3 seconds for last song
Press **−** for 3 seconds for next song

How to power on/off the speaker?
Press and hold ⏻|▸❙❙ for 3 seconds.

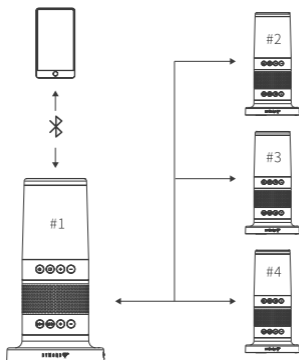**How to link my smart device to the speaker?**
Step 1: Power on the speaker.
Step 2: Turn on Bluetooth on your smart device. Tap "Ambient Light" on your Bluetooth device screen.
Step 3: Once the device is successfully connected to speaker, the white indicator light on the ⏻|✶ will turn solid.

If I have more than one speaker, how do I connect them all together?

Designate one speaker as a Main Speaker (#1) to control other speakers. The rest would be the additional speakers (#2, #3, #4, and more).

Speaker #1 (Main Speaker Mode)
Step 1: Power on the speaker and press ⏏⁄⚡ button once,You will hear "MAIN SPEAKER MODE".
Step 2: Pair your smart device to the speaker with Bluetooth.
Step 3: Once pairing is successful, the indicator light on ⏏⁄⚡ will turn solid blue.
Step 4: Speaker #1 is now setup as the MAIN SPEAKER.

Speaker #2, #3, #4 and more (CONNECT UP TO 8 SPEAKERS)
Step 1: Power on the speaker #2.
Step 2: Press ⏏⁄⚡ button twice to link with speaker #1. You will hear "LINKABLE MODE".
Step 3: Once the speaker is linked to the main speaker, the indicator light on ⏏⁄⚡ will turn solid white.
Step 4: Repeat the steps 1 & 2 for the additional speakers.
Step 5: You are all set! Enjoy!

WARNING

1. Please assemble the product correctly as instructed.
2. IPX5 is only available when the whole unit is assembled, DO NOT put individual modules near water.

handle/hook

button

connector

button

connector

power indicator light

Charging port

47.2 in

Adjustable Pole & Ground Stake

You can purchase this accessory at www.boostlightinginc.com
Optional to use outdoor.

LIMITED WARRANTY

The Boost Lighting Ambient LED Light & Bluetooth Speaker one-year limited warranty is a voluntary manufacturer's warranty. It provides rights separate to righ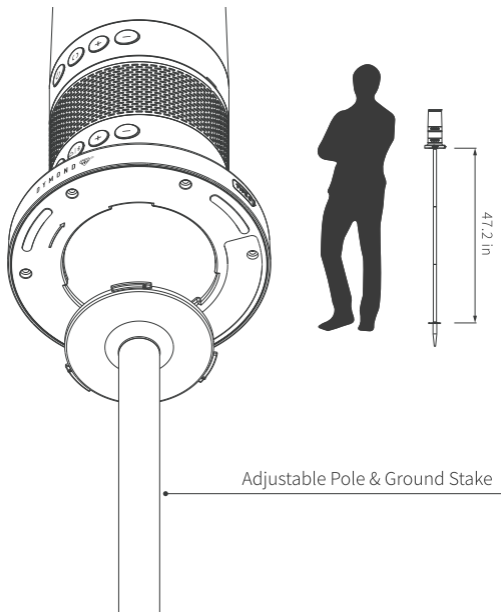ts provided by consumer law, including but not limited to those relating to non-conforming goods. As such, the Ambient LED Light & Bluetooth Speaker one-year limited warranty benefits are in addition to, and not instead of, rights provided by consumer law and it does not exclude, limit or suspend a buyer's rights arising from consumer law. Consumers have the right to choose whether to claim service under this one-year limited warranty or under their consumer law rights. Please note: all claims made under this limited warranty will be governed by the terms set out in this warranty document.

This Ambient LED Light & Bluetooth Speaker is warranted against defects in materials and workmanship for a period of one (1) year from the date of original retail purchase ("warranty period") when used in accordance with Ambient LED Light & Bluetooth Speaker User Manual. If a defect arises during the warranty period, Boost Lighting, at its option will (1) repair the product at no charge using new parts or parts that are equivalent to new in performance and reliability, (2) exchange the product with a product with equivalent functionality formed from new and/or previously used parts that are equivalent to new in performance and reliability or with your consent, a product that is at least functionally equivalent to the product it replaces. This warranty excludes normal depletion of consumable parts such as batteries unless failure has occurred due to a defect in materials or workmanship and, damage resulting from abuse, accident, modifications, unauthorized repairs or other causes that are not defects in materials and workmanship.

FCC STATEMENT

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.
Warning: Please note that 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, try to correct the interference by one or more of the following ways:
   * 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.