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BAMBLOCK

Instruction Manual

Item #: X9711001040

Specs:

- Wireless V5.0
- Power support: type-c cable
- Speaker output power: 2*5W
- Charger output power: 10W
- Input: 5V/9V
- Full range speaker cone: 57mm 4Ω*2

Powering On

To power on the BamBlock, ensure Type C end of the power cable is plugged in to the device, Plug the USB end in to a suitable power supply. Press the power button. The BamBlock will now have full power.

Wireless device connection:

After powering on the BamBlock, activate wireless pairing on your media device.

Select "BamBlock" from the list of available devices. The speaker will indicate when successfully connected.

If you have previously connected the BamBlock, your device will automatically pair when the BamBlock is powered on.

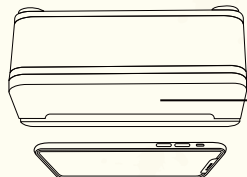
1. Power ON/OFF
2. Play/Pause
3. Prev. Song
4. Next Song
5. USB-C Power Cable

Charging your phone wirelessly with the Bamblock speaker:

Note: Before attempting to charge your phone, make sure it is wireless charging compatible.

1. Ensure the Bamblock is connected to power.
2. Place your wireless charging enabled device on the wireless charging output area (indicated in the reference below).

Wireless charging area

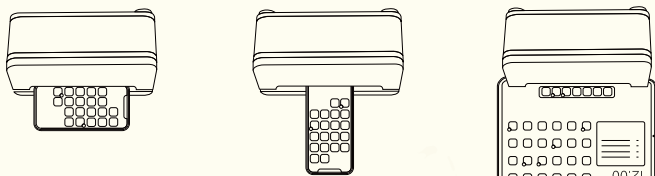


Using the phone/tablet stand:

Note: Some phone or tablet cases may be too thick to fit in the slot on top of the Bamblock. Please ensure your device case will allow for effective use of the phone/tablet stand. If necessary, remove device case.

The long slot on top of the Bamblock will comfortably fit most tablets.

The smaller slot in the center of the main slot will comfortably fit most phones both in portrait or landscape orientation.



Charging Pointers:

Do not place other materials, like metal object, magnets, and magnetic stripe cards, between the mobile device and the wireless charging area.

Your mobile device may not charge properly if it is not placed on the charging area correctly.

The Bamblock must be plugged in for the wireless charging function to work correctly.

Some phone cases may be too thick to allow for a strong wireless charge connection. Ensure your phone case will allow your device to charge wirelessly or remove phone case.

Additional Information:

If you are having trouble connecting your device to the Bamblock, forget/delete the device (Bamblock) from your list of wireless devices and then try reconnecting. Sound quality may be affected if the Bamblock is low on battery or if it is in a poor signal environment. If this occurs, move the product to an environment with a Do not expose the Bamblock to moisture or heat sources.

Do not use if the product is damaged.

Do not use damaged power cords, wall plugs, or loose electrical sockets with this product.

NOTE: 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC STATEMENT :

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, and

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

Warning: 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.
- 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.

RF warning statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.