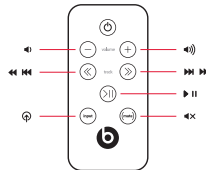
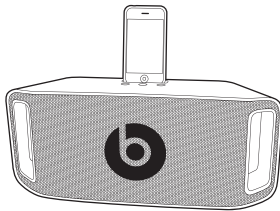
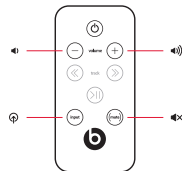
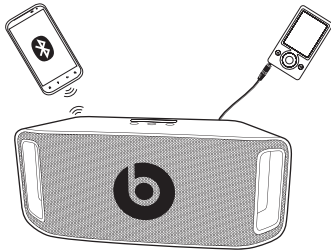




English



When device is docked



When using audio aux jack/BT

6



English



Important Safety Information

- Read, follow, and keep these instructions.
- Pay attention to all warnings.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

7





English

- Protect the power cord from being walked on or pinched, particularly at the plugs and the point where it exits from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Do not expose this apparatus to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.
- To completely disconnect this apparatus from the AC mains, disconnect the power supply cord plug from the AC receptacle.
- The mains plug of the power supply cord shall remain readily operable.

Warning: Batteries (battery or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.



English

Speaker Placement

Some helpful guidelines that will help you achieve the best performance from your Beatbox™.

Your Beatbox Portable™ is designed and engineered to sound great anywhere you place it. However, realizing that every space is different, there are placements that will maximize the performance of your Beatbox™. The home environment can present a challenge in choosing the best location for your Beatbox™. The trick is to place the Beatbox™ in a location that will take advantage of the acoustic properties of your room and give you the best overall balance of sound.

Distance to the side walls, back wall and corners can have the biggest impact on the sound of your Beatbox™. The closer the Beatbox™ is to a wall, floor, or ceiling the more bass reinforcement you will get. Maximum bass comes when it's placed in a corner.

The shape of Beatbox™ allows you to place it perfectly into a corner, giving you a great combo of space saving and deep bass. The surface you place your Beatbox™ on can also significantly impact the sound. Make sure you place your Beatbox™ on a solid surface to avoid unwanted distortion to the sound.



English

The height of your Beatbox™ in relation to your listening position can also affect the sound quality. Ideally, your Beatbox™ should be as close to ear level as possible and at least four feet away from your listening position for the best performance.

We encourage you to spend the time to experiment with the location of your Beatbox™. Trial and error is the best way to hear how your Beatbox™ reacts in your environment. Take your time to find the ideal location to ensure you experience the best sound quality your Beatbox™ has to offer.



10



English

FCC Statement

FCC ID: COW81000015

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.



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English

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This equipment 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.

Caution

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

Canada Statement

This device complies with Industry Canada RSS-210. 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.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Register Your Beats® Today

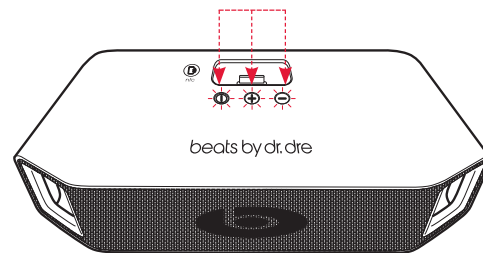
www.beatsbydre.com/register

12



Français

Indicateurs DEL



- Fixe : appareil allumé
- ★ Clignotant : appariement initié
- ★ Clignote (1x) : changement de l'entrée

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