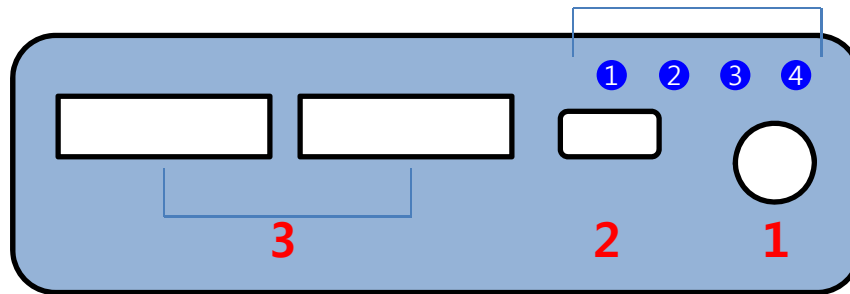
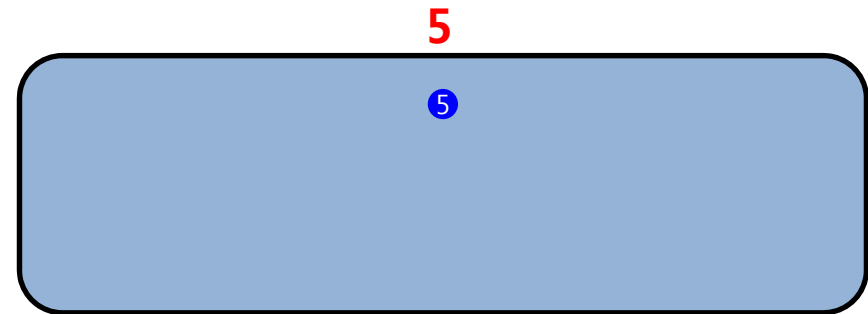


Product Composition

Side View of the Product 1 **4**



Side View of the Product 2



1 : Control Button

Used to check remaining battery power &
turn on and off the Bluetooth speaker

2 : Micro USB Port (Input)

Used to charge the product

3 : USB Port (2 port Output)

Used to charge cell-phones, tablet PC, etc.

4 : Battery Indicator

(①: 0~25% ①②: 25~50% ①②③ : 50~75% ①②③④ : 75~100%)

5 : Bluetooth Connection LED

Indicates whether Bluetooth is on

How to Use (1/2)

- **Charging the product**

Use any cell-phone charger (power supply unit) and **the USB cable provided with this product.**

When charging, the battery indicator (① ② ③ ④) shows the charged battery amount and a corresponding LED light blinks

When charging is complete, all four LED lights remain turned on.

Please eject the power supply unit when the product is fully charged.

Notes

- This product does NOT come with a separate charger (power supply unit)
- This product abides by the international Safety Act and is not charged to 100%.
- Charging time may differ greatly depending on which USB cable is used.
Please use the provided USB cable for the fast charge.
(Please contact the seller if you lose the provided USB cable)

How to Use (2/2)

- **Charging other devices (phones, tablet PC, etc.) through the product**

When a device is connected to the USB port (#3) through the provided USB cable, the charging begins; it automatically detects the device and charges it when connected

Battery indicator remains turned on when charging, and if ① LED light blinks, it means the remaining battery is below 25% thus re-charging the product is recommended

Notes

- Both outputs (#3) of the USB port automatically detects the device and charges it. Depending on the connected device, the product charges either with 1A or 2A. Maximum of 2 devices with 3A can be charged simultaneously.
- We strongly recommend using the provided USB cable when charging.

Bluetooth Audio Manual : How to Use

- **Turning on the Bluetooth Audio**

This product has a built-in Bluetooth audio system. Press the control button for **two seconds or more** to connect to the Bluetooth audio. As it beeps, ⑤ LED light starts blinking.

- **Bluetooth Pairing**

Connect the device with " **Bluepot** " when ⑤ LED light blinks. The ⑤ LED light then stops blinking and stays turned on while the beeping sounds stops.

Notes

- Pairing methods may differ by the device thus refer to the corresponding device manual.
- ⑤ LED light keeps blinking until either the pairing is complete or the Bluetooth connection is turned off by pressing the control button again.

Bluetooth Audio Manual : How to Use

- **Turning off the Bluetooth Audio**

Press the control button for **two seconds or more** to turn off/disconnect the Bluetooth audio. Bluetooth audio is turned off if ⑤ LED light is turned off.

Notes

- Pressing the control button for two seconds or more can either turn on or off the Bluetooth audio system.
- Bluetooth audio system works separately with the supplementary battery function. Meaning, two functions can be used separately.
- Make sure that ⑤ LED light is turned off when not using the Bluetooth audio system. Although mere blinking does not use up the battery much, please check when the Bluetooth audio is not in use.
- Bluetooth is a radio system that supports up to 18M (59feet) distance at a clear space but it may differ by the environment. The reachable distance could decrease if the obstacles or walls stand in between.

Cautionary Notes about the Product

- The product is NOT water-proof so keep the product away from water.
- The product is an external battery that stores highly concentrated energy. Therefore, do NOT disassemble or damage the product.
- The product may emit heat during its recharging and discharging process. The product has been constructed with temperature resistance protection from short circuit reset mechanism input overvoltage protection.
- **The product consists of in-built speakers which contains permanent magnets. For permanent magnets could cause the magnetic damage to the credit-card, please keep the product inside the provided pouch and keep magnetic cards away from the product.**

Product Specification

Model Number	HM-225 (Bluepot)
Product Name	Bluepot(Bluetooth Power Bank Speaker)
Frequency Band	Equivalent to that of Bluetooth 4.0
Speaker Output	3Watt*3Watt (Max)
Audio Playable Time *	Max 50-hour (when played continuously)
Input Power	DC 5V or DC 9V, 2.0A(Micro USB)
Battery	3.7V/10,000mAh (Lithium Polymer)
Charge Power	DC5.1V/1.0A & 5.1V/2.0A (Max3.0A, USB)
Charging Time	5.1V =7-hour (Max) 9.0V = 3-hour (Max)
Dimensions and Weight	136mm X 72mm X 25mm (t) , 260g 5.3in*2.8in*1in (t), 9.2oz
Product Temperature	0°C ~ +45°C
Manufacturer	HMLiNK Inc. / Korea

* Audio playable time may vary by the playing volume.

Warning

FCC Statement

Federal Communication Commission Interference Statement

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

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.

IMPORTANT NOTE:

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.
This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.