MAJORITY

HOBSON

ECHO DOT TOWER SPEAKER



Instructions Guide

Contents

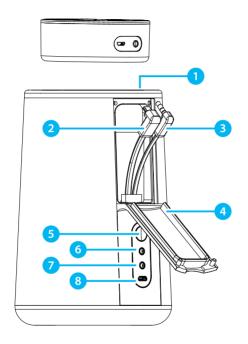
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Watch video tutorials and register your product for a FREE 3-year warranty at www.majorityradios.co.uk

Controls And Functions

Connections



- 1. Echo Dot docking tray
- 2. Micro USB cable for the Dot 6. 3.5mm Audio in
- 3. 3.5mm AUX for Dot 7. 3.5mm Audio Out
- 4. Silicone cover

- Power button

 - 8. Micro-USB Port

What's In The Box?

Box Contents

- 1. Majority Hobson Rechargeable Echo Dot Tower Speaker
- 2. Instructions Guide



Support

Thank you for your purchase of the Majority Hobson.

Please follow the guidance of the manual to set up your new speaker and begin enjoying its features.

If you require further assistance with your new speaker, please contact our support team on the Majority website: https://www.majorityradios.co.uk/support

Charging the Hobson speaker

- 1. To make the tower speaker portable, you must charge the unit. To do so, take the Echo Dot (1st or 2nd Gen) off charge and remove the power cable.
- 2. Now use the Echo Dot's power cable to charge up the Hobson speaker. Plug it into the micro-USB port (**Ref.8**) of the tower speaker and connect to a mains power source to begin charging. It can take up to 4.5 hours to fully charge the speaker.
- **3.** Turn on the unit by pressing and **holding** the Power button (**Ref.5**).
- **4.** Refer to the power button indicator light (**Ref.5**) for the battery life of the Hobson speaker:

Indicator light action:	Battery life:		
Static green light, no flashing	Fully charged, power on.		
Fast flashing green light	Low battery warning		
Slow flashing green light	Battery charging		
No light	Power off or out of charge		

Recharging

A power cable is not supplied with the unit. Please only use the Amazon Echo Dot's (1st or 2nd Generation) micro-USB 9W adapter power cable to charge and/or power the Hobson Free tower speaker.

For guidance on how to charge the unit, please refer to page 4.

Battery Life

It can take up to 4.5 hours to fully charge the tower speaker for portability. When the Hobson tower speaker is fully charged and switched on, the power indicator light (**Ref.5**) will be static green with no flashing.

The battery life for portability is approximately 6 hours if in continual use with the Echo Dot function.

The rechargeable battery can supply up to 20 hours of portability if the Echo Dot is removed, and a device is plugged in via the AUX-In port (**Ref.6**).

Connecting your Echo Dot

- 1. Unplug your Echo Dot from charge and place the Dot into the docking tray of the speaker tower (**Ref.1**). Ensure that the ports of the Echo Dot are both able to be accessed via the silicone cover compartment.
- 2. Pull back the rear silicone cover to view the ports of the Echo Dot. Follow by plugging in the Hobson's internal USB cable (**Ref.2**) and AUX cable (**Ref.3**) into the Echo Dot's USB and AUX port.
- **3.** If the tower speaker has been fully charged, the unit will now be ready to take on the go.
- **4.** Please ensure that the Echo Dot has been set up according to Amazon guidance.

Removing the Echo Dot from the tower

- 1. Before removing the Echo Dot from the speaker, it is advised that the tower speaker is removed from charge and with the power off.
- **2.** To remove the Echo Dot from the power speaker, open the silicone cover (**Ref.4**).
- **3.** Remove the USB cable (**Ref.2**) and AUX cable (**Ref.3**) from the Echo Dot ports.
- **4.** Via the compartment, push the Echo Dot up from the docking tray to remove from the unit.

AUX Connections: Play from or to other devices

AUX-In

To begin playing audio from an alternative device such as a phone, you can connect it to the Hobson tower speaker via the AUX-In port (**Ref.6**).

Simply plug an 3.5mm AUX cable into your device and connect to the Hobson tower speaker. Begin playing music from your device.

Control the Play/Pause, Next/Previous and the volume via your connected device.

AUX-Out

To connect a sound speaker or sound system to the Hobson tower speaker, plug a 3.5mm AUX cable via the AUX-Out port (**Ref.7**). Connect the AUX cable from the Hobson tower to your external speaker system.

Troubleshooting

If the speaker tower does not work properly as desired, please use the following checklist:

Malfunction	Possible causes/measures			
No power / function	Please ensure that the unit is being powered or fully charged by the Echo Dot mains power cable.			
No sound	Check whether the tower's internal cables are properly installed into the Echo Dot via the USB and AUX port.			
Sound is distorted	Please ensure that the cables are properly installed into the Echo Dot, and your unit is set up properly.			
AUX in/AUX out sound issues	Check that you are using a 3.5mm to 3.5mm AUX cable to connect the speaker to your device. Ensure that if connecting to a device such as a phone or tablet, that you are using the AUX in port. Ensure that if connecting an external speaker to the unit that you are using the AUX-out port.			

Specifications

Specification

Power Consumption	DC 5V/2A
Power Output (max)	5W*2
Battery	3.7V/4400mAh
Frequency response	150Hz-20KHz
Driver unit dimension	Ф52mm
Charging time for portability	Up to 4.5 hours for a full charge
Portable battery life	Echo Dot - Approx. 6 hours External (AUX) - Approx 20 hours
Dimensions:	18 x 10.5 x 12 cm; 650g

Warranty

All products come with a standard 12 month warranty. All items must be registered on **www.majorityradios.co.uk** for the warranty to be valid. Once on the web page, use the menu to find "Register Your Product". You will also be given the chance to extend your warranty for an additional 24 months, free of charge.

Safety Information

1. Read these instructions.

- Keep these instructions. Instructions are also available for download at www.majorityradios.co.uk
- 3. Heed all Warnings
- 4. Follow all instructions
- 5. Do no clean the apparatus near or with water
- 6. 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.
- Protect the power from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- 10. Unplug this apparatus during light storms or when unused for long periods of time.
- 11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in a way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to the rain or moisture, does not operate normally or has been dropped.
- 12. No naked flame sources, such as lit candles, should be placed on the apparatus.
- Dispose of used electrical products and batteries safely according to your local authority and regulations.

ADDITIONAL WARNINGS

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquid, such as vases, shall be places on the apparatus.

Main plug is used to disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the main mains completely, the mains plug should be disconnected from the main socket outlet completely. Battery shall not be exposed to excessive heat such as

Trom the main socket outlet completely.

Battery shall not be exposed to excessive heat such as sunshine, fire or the like.

RECYCLING ELECTRICAL PRODUCTS

You should now recycle your waste electrical goods and in doing so help the environment.



This symbol means an electrical product should not be disposed of with normal household waste. Please ensure it is taken to a suitable facility for disposal when finished with.

IMPORTANT: Please read all instructions carefully before use and keep for future reference.



Risk of electric shock. Do not open



Read all instructions carefully before use and keep for future reference



When servicing, use only identical replacement parts



CAUTION

RISK OF ELECTRIC SHOCK DO NOT OPEN





ATTENTION





IMPORTANT: Please read all instructions carefully before use and keep for future reference

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