

# AZATOM<sup>®</sup> iFlute 2

Portable Lightning Docking Station



# User Manual



*This manual is available to download online at [www.azatom.com](http://www.azatom.com)*

Thank you for shopping with **AZATOM**® Please read this manual carefully before using your new device and keep it safe for future reference.

The **iFlute 2** uses the latest Class-D amplifier and advanced ND-Boron Technology.

This improves the tone and rhythm of the music adding deeper bass to the overall sound.

A total of 5 hours playing time all from a single set of 4x AA Batteries lets you enjoy your music anywhere at any time.

This speaker is compatible with **Apple® Lightning Connection** devices ranging from iPhone/iPod/iPod Touch.

This speaker was designed to travel and come with you all while delivering high quality audio.

***NOTE: Please remove any cases from your device before using the iFlute 2.***

# Contents

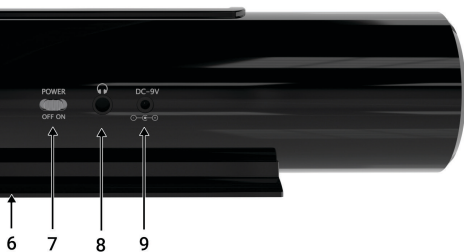
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# Controls & Interface

Front



Back



**1. iPhone Lightning Dock**

- Supports iPhone 5-7/iPod touch 5 & 6

**2. -**

- Long press to reduce the volume, Short press to skip to the previous song

**3. ►||**

- Press to pause the music when playing, press again to resume playing

**4. +**

- Long press to add volume, Short press to skip to the next song

**5. Remote Sensor**

- Infrared sensor cover for the iFlute 2 remote control.

**6. Battery Box**

- Remove the battery cover to insert or replace the batteries - 4x AA

**7. POWER**

- Slide left or right to power the unit on or off.

**8. LINE OUT**

- Connect the iFlute 2 to an external speaker/powered amplifier via an AUX cable using the Line Out port.

**9. DC IN 9V**

- Connect the included AC adapter to power the iFlute 2 from a plug socket.

**10. Speaker**

- Speaker grills covering the drivers on either side of the unit.

# What's in the box?



- **AZATOM® iFlute 2 Portable Docking Station**
- **User Manual**
- **Power Adapter**
- **Aux Cable**
- **Remote Control**
- **AZATOM® Warranty Card**

# Using the iFlute 2

## Getting Started:

1. Make sure the iFlute 2 is powered off before connecting your device to the dock
2. Insert 4x AA batteries into the base of the iFlute 2
  - Make sure the “+” and “-” polarity of the batteries match the symbols on the iFlute 2 or it will not power on
  - Alternatively you can connect the power plug to a power outlet, then connect the DC adapter to the DC input jack on the back of the iFlute 2
3. Dock your device on the Lightning, pressing firmly but gently down until fully connected
4. Power on the iFlute 2 using the switch at the back, when successfully powered on the front buttons will light up blue
5. Press the play button to start playing music from your docked device
6. Using the “+” and “-” buttons, adjust the volume of the speaker to a comfortable level
7. Turn off the speaker first, then gently pull the docked device from the iFlute 2 when you're not using the speaker



**Caution:** Please take care docking and undocking your devices from the iFlute 2 to avoid damage to either device.

## Use the Headphone out function:

The iFlute 2's built in Hi-Fi digital-analogue converter can convert the digital audio of Apple devices to analogue audio and output via the **Headphone out** jack. You can connect to Hi-Fi audio systems and use them as external speakers to the iFlute 2 Dock. This is especially useful for iPhone 7 as the iPhone has no 3.5mm headphone jack. The iFlute 2 can output audio and recharge at the same time.



**Caution:** *When connecting the line out jack via an audio cable, the iFlute 2 will change to mute mode automatically.*

## Recharging iPod Touch/iPhone:

The iFlute 2 can safely charge a lightning device. Simply plug the power adapter into speaker and then insert the Lightning Device, regardless of the speaker and iPhone are powered on or off, the iFlute 2 will charge the device. The sign of the battery charging will display on device screen and generally complete after 2 to 3 hours of charging (*if you're playing music via the iFlute 2 in the process of charging, the process of charging will be appropriately extended*)



**Caution:** - *In the process of recharging , If your device feels warm to the touch - This is normal and not a cause for concern.*  
- *The iFlute 2 can only charge a lightning device if it is powered via the mains - It will not charge devices when being powered via batteries.*



## Remote Controls:

1. Power Button
2. Volume +
3. Skip Backwards
4. Volume -
5. Skip Forwards
6. Play / Pause



# Troubleshooting Guide

Problem	Cause	Solution
Distortion or poor sound quality	<ol style="list-style-type: none"> <li>1. Original music is distorted</li> <li>2. Volume is too high</li> <li>3. Battery is too weak</li> </ol>	<ol style="list-style-type: none"> <li>1. Check original music before uploading it to your device</li> <li>2. Reduce volume</li> <li>3. Replace battery or use power adapter</li> </ol>
iPhone displays "Unsupported Hardware"	<ol style="list-style-type: none"> <li>1. The lightning jack is dirty</li> <li>2. Device does not sit on the dock correctly</li> </ol>	<ol style="list-style-type: none"> <li>1. Clear the lightning jack of the speaker</li> <li>2. Re-insert the device correctly</li> </ol>
iPhone can't play or has no sound	<ol style="list-style-type: none"> <li>1. Power is not on</li> <li>2. Device is not docked correctly</li> <li>3. Volume is too low</li> <li>4. Device does not sit on dock firmly</li> <li>5. AA Batteries are empty</li> </ol>	<ol style="list-style-type: none"> <li>1. Turn power on</li> <li>2. Re-insert the device into the dock again</li> <li>3. Set volume higher</li> <li>4. Check device position</li> <li>5. Replace batteries</li> </ol>
Audio system is getting hot	Audio system has been playing for a long time with high volume	<ol style="list-style-type: none"> <li>1. It is normal that audio system gets hot when playing for a long time</li> <li>2. Adjust volume lower</li> </ol>
Can't recharge device	When using batteries as the iFlute 2's power source, the speaker can't charge the device and will only play music	Connect the ac adapter to the iFlute 2 to start charging the connected device

# Technical Specifications

<b>Maximum output power:</b>	10W (5W+5W)
<b>LINE IN:</b>	iPhone Interface ( <i>Lightning</i> )
<b>LINE OUT:</b>	3.5mm stereo
<b>Power supply:</b>	4x AA size batteries DC 9V/1500mA
<b>Frequency response:</b>	150-18000Hz ( $\pm 3dB$ )
<b>S/N:</b>	$\geq 60dB$
<b>Channel separation:</b>	$\geq 40dB$

# IMPORTANT SAFETY INFORMATION

1. Read these instructions.
2. Keep these instructions. Instructions are also available for download at [www.azatom.com](http://www.azatom.com)
3. Heed all Warnings.
4. Follow all instructions.
5. Do not clean the apparatus near or with water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Unplug this apparatus during light storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel.

*Servicing is required when the apparatus has been damaged in any way, such as powersupply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.*

13. No naked flame sources, such as lit candles, should be placed on the apparatus.
14. 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 placed on 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 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.



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ADVANCING AUDIO TECHNOLOGY



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