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AZATOM UFO Bluetooth

USER MANUAL

Product Information

Thank you for purchasing the AZATOM UFO Bluetooth speaker system. Our latest Bluetooth UFO has been designed and developed here in the UK to offer superb sound and connectivity and allow you to make the most of your music. It is also compact, portable and comes with a rechargeable battery allowing you to enjoy your Bluetooth device at home or on the move. It works with a huge range of mobile phones, smart phones, tablets, laptops, netbooks and various other Bluetooth-enabled devices. The modern design uses the latest in electronic technology to produce a high end music experience.

Please read the following instructions carefully before operating the UFO. Keep them safe for future reference.
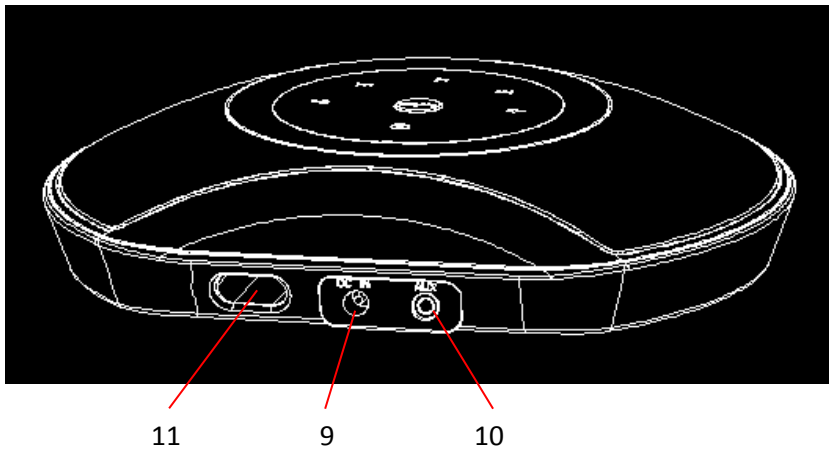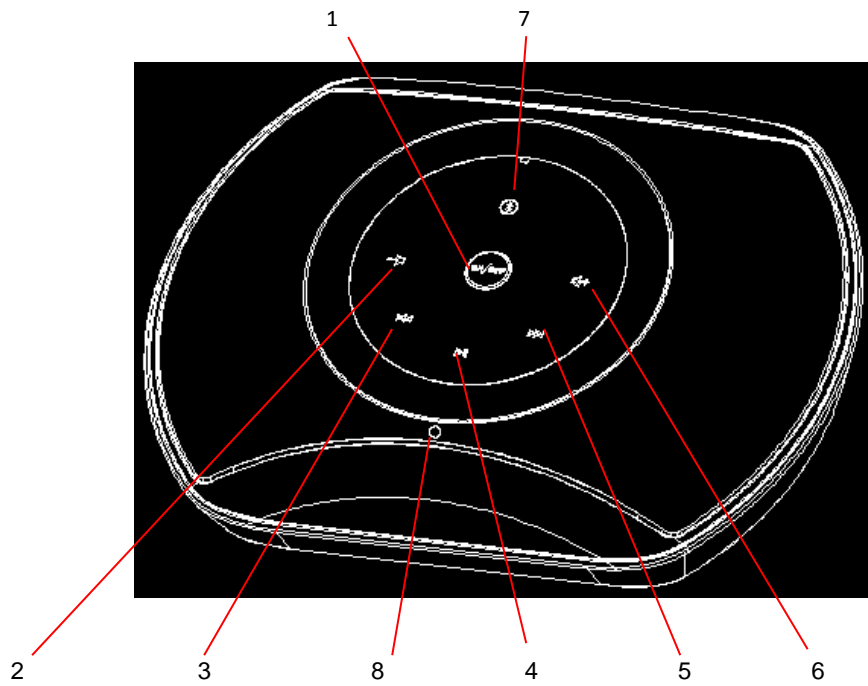
Product Features

- Bluetooth wireless connection
- Supports multiple music sources
- Touch button control keys
- High audio quality Audiophile components
- Modern, compact design
- Two wide-frequency speaker drivers
- Built-in Rechargeable lithium battery and AC Power Adapter

Technical Information

- Stereo audio output 2.0
- Power Output：8W x 2
- Speaker Unit：1.5 ˝ 2Ω3W
- Frequency Response：100Hz～20KHz
- S/N Ratio：≥70dB
- Bluetooth Standard: 2.1+EDR
- Bluetooth signal power：CLASS II
- Supports: A2DP， AVRCP， HF and etc.
- Signal Distance：10M
- Power： DC5V 1.5A
- Battery：1000mAH， 3.7V lithium battery

Product Diagram:

Please see index below:

1. ON/OFF
2. Volume Down
3. Next Track/ Track Advance
4. Play/Pause/Mute & Connect
5. Track Back / Previous Track
6. Volume Up
7. Bluetooth/Aux Status
8. Battery Charge Indicator
9. AC Power Connector
10. Aux-in Jack
11. Bass Port

Getting Started:

Before using your Azatom UFO, we recommend that you leave the speaker plugged in overnight or for 24 hours to fully charge the battery (usually a full-charge requires only 5 hours, however, it is a standard recommendation for rechargeable batteries to make sure they are fully charged for the first charge).

1. Plug the UFO Bluetooth Speaker into a wall socket using the power adapter supplied. (We recommend that you leave the speaker charging for 24 hours for the first charge).

2. A small green LED on the power adapter confirms it is powered; a small red LED on the UFO indicates that this is also powered.

3. Touch and hold the On/Off button (No.1 in the Product Diagram) until the blue lights on the unit flash on, they will then all switch off apart from the Bluetooth symbol (No.7 in the Product Diagram) which will flash blue on and off.

TURN ON : When the speaker status is off, touch and hold the ON/OFF button until the light switches on which indicates the power is in the process of turning ON.

TURN OFF : When the speaker status is on, touch and hold the "ON/OFF" button until the power light switches off.

The AZATOM UFO speaker can support two different working modes:

1. Bluetooth mode

2. AUX-in mode.

Bluetooth Mode

1. Turn on the speaker without the AUX cable linked. (Note that the mains adapter can be linked).

2. **Press and hold** the Play/Pause key (No.4 on the Product Diagram) until you see any green on the Bluetooth symbol (No.7 on the Product Diagram) – when you see a flash of green, you can let go of the Play/Pause button (there will also be a beep). This usually takes 5 to 15 seconds, but it can take longer.

3. The Bluetooth symbol then flashes alternately between blue and green.

4. The UFO is now ready for pairing.

5. On your music-playing Bluetooth device (Mobile Phone, Tablet etc.) check which Bluetooth devices are available. Sometimes, the Bluetooth setting (on your Phone/Tablet) needs to be switched off and back on again in order for the device to search for the UFO.

6. The speaker will identify itself with the name "T1" or "AZATOM UFO". Select the UFO on your device and the pairing will commence.

7. If prompted for an access code, input "0000" to complete the pairing.

   - Most devices (Phones, Tablets etc.) will not be required to input an access code.

<u>Your device will confirm when you have paired to the UFO BT. Once paired you can start playing music!!!</u>

- After pairing is completed, you will be able to play music from you bluetooth player wirelessly on your AZATOM UFO.
- Note : The speaker will revert to sleep mode and the Bluetooth will disconnect automatically if the speaker has not been used for a long period of time.

AUX Input Mode

- The indication light will show blue when an AUX cable is connected to the UFO and the unit will automatically go into AUX Mode.
- When the speaker is used in AUX mode you will only be able to control the music PLAY/PAUSE from the connected device and not from the speaker.
- Bluetooth is set to default automatically when the AUX cable is removed.

Charging Up and Low Voltage Warning

Connect the included power adapter with the socket to the rear of the speaker. Once connected to the mains, charging will start automatically. You will notice the power indicator light will turn on. Once the battery is full the light will turn off.

Low battery warning: The indicator light will flash red when the power is too low. Please charge the speaker. If charging is not initiated, the UFO speaker will switch off automatically when there is no battery to power the speaker.

Instruction on Product Safety Maintenance

- Do not place this product into a hot or damp environment and protect it from any impacts form other objects.
- If this product shows any signs of excessive heat and smoke or encounters other problems, disconnect from the electrical supply to avoid any accidents and contact the manufacturer or a qualified electrical engineer.
- The audio cable and power cable included must not be pulled, tied or misused in any way to avoid damage to the insulation layer. Otherwise this can lead to a short circuit or bad contact in the future.
- Please use the correct power adapter supplied.
- Please switch off the product when it is not in use for a long time.

CE FC RoHS ♻ Implementation of standards: GB8898–2001

There is built-in lithium battery in this product, please pay attention to the following note: This product is made with high-quality materials and components which can be recycled for reuse. If the product package includes a cross and the recycling box symbol, then they should be processed according to your local regulations, do not discard this products as common household rubbish.