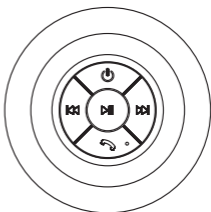




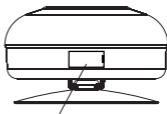
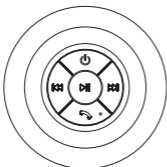
SHOWER SPEAKER

FOR IPHONE, SMARTPHONES AND OTHER
BLUETOOTH MEDIA DEVICES



Included: Aconic Shower Speaker, USB Charging Cable & Manual

Product Overview






DC5V

Features

- Bluetooth handsfree audio
- Connection with all Bluetooth enabled devices (mobile phones, tablets, etc.)
- Built-in rechargeable lithium battery 400mAh
- USB power cable
- Ideal for travelling, easy installation, excellent sound quality
- Use in the shower, by the pool (not in) etc, in the rain

Keys

				
Power	Phone	Play/Pause	Rewind/Volume -	Forward/Volume +
Press to turn on or off speaker.	Press to pick up and hang up phone calls. Press twice to redial last call	Press the key once to play or pause music.	Press once to go back to last song, hold down to decrease volume.	Press once to move on to next song, hold down to increase volume.

Pairing Your Device

Activate the Bluetooth speaker pairing mode by turning it off. Then, Press and hold the power button for 6 seconds until the red LED and blue LED lights are flashing alternative. Now the speaker is ready for pairing.

1. Turn on your device and activate Bluetooth function.
2. Search for Bluetooth devices. Select Aconic AWS20.
3. If prompted, enter password or PIN No: "0000". Now the Shower Speaker will be connected to your device.

Note: Please make sure the speakers' power is off when trying to activate the pairing mode.

Charging

The Aconic Shower Speaker is powered by an integrated rechargeable lithium battery. Charge as follows:

1. Insert the charging cable into the DC5V socket on the unit.
Connect the USB plug into a PC or AC/DC adaptor. When the battery is charging the LED indicator turns red
2. When the indicator LED light goes out, the speaker is fully charged

Safety Instructions

- Keep the device away from heat, direct sunlight and sharp edges
- Do not insert any metal object into the device. As this is a risk of short circuit
- To avoid static charge, do not use in an extremely dry climate.
- Do not repair the unit yourself. Contact an authorized specialist
- Do not charge in the shower or other wet environments
- Only charge when unit is dry
- Do not submerge under water

Technical Specification

Bluetooth Support	BDR, EDR
Range	33 feet
Transmitting Frequency	2.4G Hz
Power Supply	DC5v/100~120mA
Battery	3.7V 400MAH lithium battery
Charging Time	Approx. 3 hours
Operating Time	Approx. 3 hours
IP Grade	IPx4
Unit Weight	Approx. 3.5 oz

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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:

Note: 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.