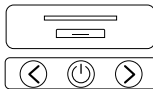


iCOOL 40 oz. DWSS MUG W/ Speaker

Instruction Manual

**Included:**

- 1 x Wireless Speaker
- 1 x micro to USB-A Charging Cable

Product Overview:

- ⏻ Long press: turn on/off
Short press: pause/play music
- ⏮ Long press: reduce volume
Short press: switch to the previous song long
- ⏭ Long press: increase volume
Short press: switch to the next song

Specifications:

- Pairing Name: icool 40oz.DWSS MUG W/Speaker
- Wireless: V5.1
- Power: 4Ω / 3W, 50mm
- SNR: ≥ 85db
- Frequency: 20Hz - 20KHz
- Lithium Battery: 3.7V/500mAh
- Charging Voltage: DC5V
- Playback Time (at 50% vol): 3-4 hrs
- Charging Time: 2-3 hrs
- Operating Distance: up to 10m / 33ft

Measurement

44.8*72.6mm

Pairing & Operation:

1. Switch "ON/OFF" button to ON to turn on the speaker. A blue light above the port will illuminate to indicate speaker is on.
2. Once on, speaker will enter wireless pairing mode (flashing blue light).
3. Search for "icool 40oz.DWSS MUG W/Speaker" on the wireless enabled device and connect to pair (solid blue light).
4. Use ">" and "<" buttons for track selection and volume control.
5. Switch "ON/OFF" button to OFF to turn speaker off while not in use.

Charging:

1. Use the provided charging cable. Insert the plug into the speaker and connect the USB plug into certified 5V charging device.
2. LED indicator light will be solid red while speaker is charging.
3. Red LED indicator light will shut off when charging is complete.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Caution & Safety:**

1. Please read all safety and operating instructions before use.
2. To reduce the risk of injury, close supervision is necessary when the product is used near children.
3. Do not put fingers or hands into the product.
4. Do not expose the product to rain or snow.
5. Use of a power supply or charger not recommended by or sold by the product manufacturer may result in a risk of fire or injury to persons.
6. Do not use the product in excess of its output rating. Overloading outputs above rating may result in a risk of fire or injury to persons.
7. Do not use the product if damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion, or risk of injury.
8. Do not disassemble the product. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.
9. Do not expose the product to fire or excessive temperatures. Exposure to fire or temperature above 100 °C may cause an explosion.
10. Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.



This symbol both in the product and its user manual indicates that at the end of devices electrical life, it should be recycled separately from your household waste. There are adequate means to dispose of this material for proper recycling. For more information, contact your local authorities.

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.

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 radiofrequency 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 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.