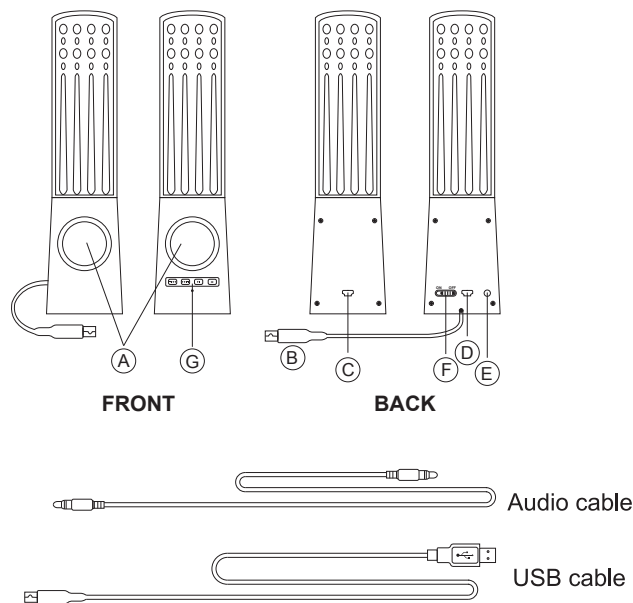


## DANCING WATER SPEAKERS Bluetooth Version

Brand Name:AUDIOLOGY  
Model name:AU-DWSP-50BT  
FCC ID:2AC5L-AU-DWSP-50BT

### CONTENTS



### PARTS INFO:

- |                                            |                                |
|--------------------------------------------|--------------------------------|
| Ⓐ Speaker (diameter: 40mm)                 | Ⓕ ON/OFF switches: turn on/off |
| Ⓑ Speaker's connect cable (connected to Ⓒ) | Ⓖ Volume + / Next song         |
| Ⓒ Speaker's connect port                   | Ⓖ Volume - / Last song         |
| Ⓓ Mini USB port (power input)              | Ⓖ Pause or play                |
| Ⓔ 3.5mm audio input port                   | Ⓖ Mode switch                  |

### PACKAGE CONTENT:

Dancing water speakers x2  
3.5mm stereo audio cable x1  
USB power cable x1  
Speaker manual x1

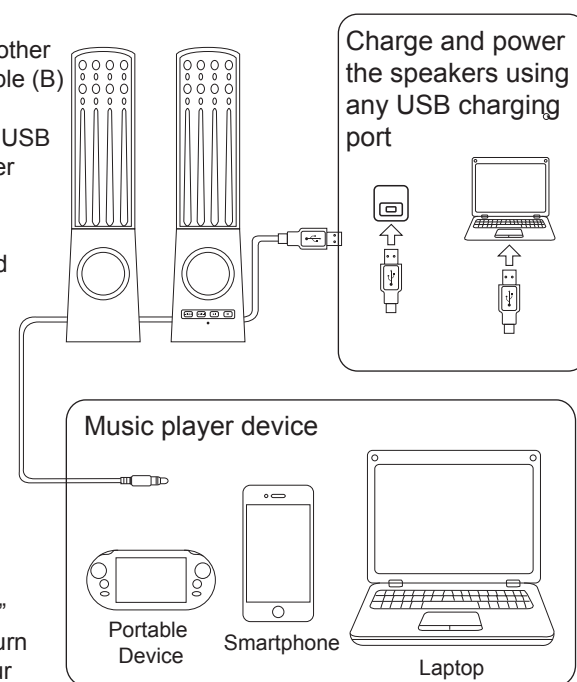
### USAGE:

- Connect the main speaker to the other speaker using the connection cable (B)
- Connect the main speaker to any USB charging port using the USB power cable
- At 3.5mm stereo audio cable connecting the main speakers and music player device
- Adjust the volume and enjoy your dancing water speakers

### How to Pair with a Bluetooth Device:

- Slide the power switch to the "ON" position. The indicator lights will turn on. If you have already paired your device with your dancing water speakers, the two devices should pair automatically.
- If this is the first time connecting your device to your dancing water speakers, first ensure that your device's Bluetooth connection is turned on. Search for devices and connect to 'AUDIOLOGY'. When connected, your device should display 'Connected' or 'Paired'
- Choose your favorite playlist, movie, audio book, et cetera...Enjoy the crisp, full sound and the light show

- ⚠ Please lower the volume on the speakers prior to connection
- ⚠ Please read all instructions before connecting to speakers



### PRODUCT STANDARD

- |                                |                               |
|--------------------------------|-------------------------------|
| ● Operating voltage: 5V        | ● Sensitivity: 80db           |
| ● Working current: 350~750mA   | ● Stereo Isolation: ≥45db     |
| ● Speaker Units: 4Ω 3W         | ● Bluetooth Version: 2.1      |
| ● Frequency Response:180-15kHz | ● Range: 10m                  |
| ● S/N: ≥55db                   | ● Battery Type: 3.7V 800mAh   |
| ● THD: ≤1%                     | ● Charging Time: 3 hours      |
|                                | ● Play Time: more than 1 hour |

### WARNING:

Do not place product in fire. Do not expose product to excessively hot environment. Do not expose to water or high humidity. Product is not a toy. Do not place on flammable materials. Do not use in temperatures below freezing or over 100° F. Do not drop or shake. Do not disassemble this product or attempt to repair or modify it in any way.

If heat, discoloration, or warping appears, immediately disconnect device and discontinue use. If leakage does occur, avoid contact with eyes. If liquid does come into contact with eyes or skin, do not rub. Rinse affected area with clean water and consult a physician immediately.

This is not a toy. Not intended for use by children without supervision.

Please consult your device's owner manual for USB specification to ensure compatibility.

### PRODUCT FEATURES:

- The volume and tone of the music alter the flow of the water and the LED colors.
- Compatible with most music players, mobile phones, computers, and other audio devices.
- Standard USB power plug, and 800mAh battery power supply.
- Sleek, fashionable styling; Easy and simple to use; Suitable and convenient for home and office.
- Environmentally friendly, non-toxic liquid is used inside the speakers

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.