DWS-300B USB STEREO SPEAKERS

2-in-1 Speaker System with Dancing Water and Lights

User Manual



XCELLON™

Thank you for choosing Xcellon.

The DWS-300B is a 2.0 speaker system that contains a colorful and entertaining light show driven by the sound of your music. In Dancing Bead mode, colorful beads that are suspended in water swirl to the rhythm of the music. Dancing Water mode fires colorful jets of water into the air along with the beat. The speakers are powered via an included USB cable that can be attached to a computer or USB wall adapter. The included audio cable lets you connect the speakers to an MP3 player, smartphone, tablet, or computer, and control the volume and music from your device. The slim profile of these lightweight speakers allows you to place them almost anywhere to provide instant entertainment.

Precautions

- Please read and follow these instructions, and keep this manual in a safe place.
- Exposure to high sound levels can cause permanent hearing loss. Avoid listening at high volumes for extended periods of time.
- Keep this product away from flammable gases or liquids.
- Use only the correct, recommended voltage.
- Do not attempt to disassemble or repair this product.
- Handle this product with care.
- Clean this product with only a soft, dry cloth.
- Keep this product away from children.
- Use only parts provided by the manufacturer.
- Make sure that this product is intact and that there are no missing parts.
- If the speakers crack or leak, discontinue use immediately.
- All images are for illustrative purposes only.

About Aquatic Beads

- Aquatic beads should never be used by children without adult supervision.
- Store in a dry place and avoid extreme temperatures and wet, damp, or humid conditions.
- Never flush or pour the beads down the drain, as swelling could possibly clog drain pipes.

Overview

Left speaker

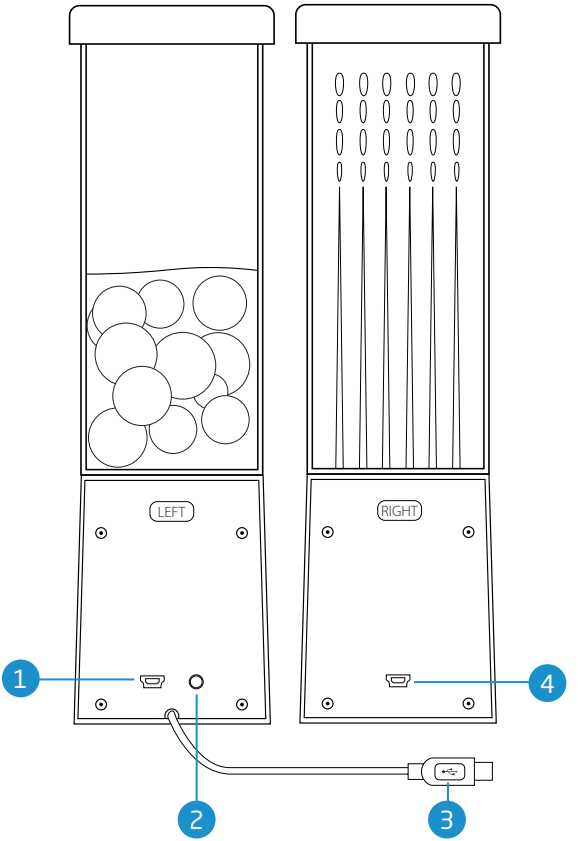
1 USB Mini-B power port
2 3.5 mm audio input port
3 Integrated speaker connection cable (USB Mini-B plug)

Right speaker

4 Speaker input connection (USB Mini-B port)

Also Included

» Aquatic beads
» Plastic container
» USB Standard-A male to Mini-B male cable
» Stereo 3.5 mm male-to-male audio cable
» User manual


LEFT
RIGHT
1
2
3
4

Preparing the Speakers

Dancing Bead Mode

1. Fill the included plastic container with water, and soak up to 30 aquatic beads in the water for approximately 4 hours.
2. Open the top lids of both speakers, and place up to 15 beads into each container.
3. Pour water into each container. The recommended amount is approximately 9–10 fluid ounces (280 ml) for the jets to be most effective, but you can experiment with different amounts.
4. Close the lids, and make sure they are fully pressed down onto the containers.

Tip: If the water becomes cloudy or dark, change the water to keep the aquatic beads clean and fresh.

Dancing Water Mode

1. Open the top lids and pour water into each container. The recommended amount is approximately 0.7 fluid ounces (20 ml) for the jets to be most effective operation of the jets, but feel free to experiment with different amounts.
2. Close the lids, and make sure they are fully pressed down onto the containers.

Mixed Mode

Each speaker can operate in a different mode. To do this, follow the setup instructions for the appropriate mode for each speaker.

Connecting the Speakers

1. Make sure the speakers are standing upright on a flat and stable surface.

2. Plug the USB Mini-B plug of the integrated cable into the USB port on the right speaker.

3. Plug the Mini-B end of the included USB cable into the USB power port in the left speaker, and the Standard-A end into a USB power source. The power source can be your computer's USB port or a USB AC wall adapter (not included). The lights in the speakers will turn on.

Note: If you use a computer's USB port as the power source, make sure the computer is turned on and awake.

Connecting Your Audio Device

1. If your audio device is turned on, make sure that it is not playing and that the volume is turned all the way down.
2. Use the included audio cable to connect the 3.5 mm input port of the left speaker to your audio source (the audio output of a computer or the headphone jack of a smartphone or mp3 player.)
3. Turn on the audio device and press play. Use your device's volume control to adjust the speaker volume to the desired level. As you increase the volume, the water will dance higher, or the beads will move faster.

Troubleshooting

Problem	Solution
The speakers will not turn on.	• Make sure the speakers are plugged into a USB power source. • If you are using a computer as your power source, make sure the computer is turned on and awake. • There may be a problem with this particular USB port. Try plugging the speakers into a different USB port on your computer. • If the speakers are plugged into a USB AC adapter, make sure that both the cable and the adapter are completely plugged in. • If the speakers will still not turn on, try plugging the USB AC adapter into a different outlet. If you're using a power strip, make sure it's turned on. • There may be a problem with the USB cable. Try using a different USB Standard-A male to Mini-B male cable.

Problem	Solution
There is no sound coming from the speakers.	• Check the audio connection. Make sure the audio cable is completely plugged into both the audio device and the speakers. • Make sure the audio device is turned on and playing. • Make sure the volume on the audio device is turned up. • Check to verify that the audio jack of your device is outputting sound. • Make sure you are using the audio cable for sound, and not the USB cable. The USB cable is strictly for power. • There may be a problem with the audio cable. Try using a different stereo 3.5 mm male-to-male audio cable.
The water/beads are not dancing.	• Make sure the speakers are standing upright and not sideways or at an angle. • Make sure the speakers have not cracked or leaked. If the speakers crack or leak, discontinue use immediately. • Make sure that containers are not overfilled. Refer to the setup instructions for the recommended amount of water to pour into the containers.

Specifications	
Audio input	1/8" (3.5 mm)
Peak power handling	3 W per speaker
Dimensions (W × D × H)	2" × 2.6" × 8.9" (5 × 6.7 × 22.5 cm)
Weight (without water)	1.15 lb. (522 g)

One-Year Limited Warranty

This Xcellon product is warranted to the original purchaser to be free from defects in materials and workmanship under normal consumer use for a period of one (1) year from the original purchase date or thirty (30) days after replacement, whichever occurs later. The warranty provider's responsibility with respect to this limited warranty shall be limited solely to repair or replacement, at the provider's discretion, of any product that fails during normal use of this product in its intended manner and in its intended environment. Inoperability of the product or part(s) shall be determined by the warranty provider. If the product has been discontinued, the warranty provider reserves the right to replace it with a model of equivalent quality and function.

This warranty does not cover damage or defect caused by misuse, neglect, accident, alteration, abuse, improper installation or maintenance. EXCEPT AS PROVIDED HEREIN, THE WARRANTY PROVIDER MAKES NEITHER ANY EXPRESS WARRANTIES NOR ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. This warranty provides you with specific legal rights, and you may also have additional rights that vary from state to state.

To obtain warranty coverage, contact the Xcellon Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to Xcellon along with the RMA number and proof of purchase. Shipment of the defective product is at the purchaser's own risk and expense.

For more information or to arrange service, visit www.xcellongear.com or call Customer Service at 212-594-2353.

XCELLON™
A **Gradus Group** Brand

Product warranty provided by the Gradus Group.

www.gradusgroup.com

Xcellon is a registered trademark of the Gradus Group.
© 2016 Gradus Group LLC. All Rights Reserved.