

Hype HY-BTWTR-BLK

Hype HY-BTWTR-BLK Hydro Sound Bluetooth Water Dancing Speakers User Manual

Model: HY-BTWTR-BLK

1. INTRODUCTION

Thank you for purchasing the Hype HY-BTWTR-BLK Hydro Sound Bluetooth Water Dancing Speakers. These speakers combine high-quality audio with a dynamic water and light show, enhancing your listening experience. This manual provides essential information for the safe and efficient operation of your new speakers.

2. SAFETY INFORMATION

- Read all instructions carefully before use.
- Do not expose the speakers to extreme temperatures, direct sunlight, or high humidity.
- Keep the speakers away from water sources to prevent electrical shock, as they are not waterproof.
- Do not attempt to disassemble or modify the speakers. This will void the warranty and may cause damage.
- Use only the provided charging cable or a certified equivalent.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Please check the package for the following items:

- Hype Hydro Sound Bluetooth Water Dancing Speakers (2 units)
- USB Charging Cable
- 3.5mm Audio Cable
- User Manual (this document)

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your Hype Water Dancing Speakers.



Image 1: Front View of Speakers. This image displays the front of two Hype Hydro Sound Bluetooth Water Dancing Speakers. Each speaker features a clear, conical top housing the water and light elements, and a black base containing the speaker driver and control button. The water jets are visible within the clear section, ready to synchronize with audio.







Image 2: Back View of Speaker. This image shows the rear panel of one Hype Hydro Sound Bluetooth Water Dancing Speaker. From left to right, the visible ports and controls include a 5V DC charging input, an AUX input for wired connections, and a power switch/button. These elements facilitate charging and connectivity options for the speaker.

Speaker Components:

- **Water Jet Chamber:** Clear top section where water and LED lights create the dancing effect.
- **Speaker Driver:** Located in the base for audio output.
- **Power Button:** Turns the speakers on/off.
- **5V DC Input:** For charging the internal battery.
- **AUX Input:** For wired audio connection using the 3.5mm cable.

5. SETUP

5.1 Charging the Speakers

1. Connect the small end of the USB charging cable to the 5V DC input port on the back of one speaker.
2. Connect the larger end of the USB cable to a USB power adapter (not included) or a computer's USB port.
3. The charging indicator light (if present) will illuminate during charging and turn off when fully charged.
4. A full charge typically takes 2-3 hours and provides approximately 5 hours of playback.

Note: Both speakers are powered by a single connection. Ensure both speakers are connected to each other via the integrated cable for full functionality.

5.2 Powering On/Off

- To power on, press and hold the Power button on the main speaker until you hear an audible prompt or see an indicator light.
- To power off, press and hold the Power button again.

6. OPERATING INSTRUCTIONS

6.1 Bluetooth Pairing

1. Ensure the speakers are powered on and within 10 meters (33 feet) of your Bluetooth-enabled device.
2. The speakers will automatically enter pairing mode, indicated by a flashing LED light.
3. On your device (smartphone, tablet, laptop), go to the Bluetooth settings and search for available devices.
4. Select "HY-BTWTR-BLK" or a similar name from the list.
5. Once paired, you will hear a confirmation sound, and the LED light will stop flashing.
6. The speakers will automatically reconnect to the last paired device when powered on, if the device's Bluetooth is active and within range.

6.2 AUX Input Connection

For devices without Bluetooth or for a wired connection:

1. Connect one end of the 3.5mm audio cable to the AUX input port on the back of the speaker.
2. Connect the other end of the 3.5mm audio cable to the headphone jack or audio output of your device.
3. The speakers will automatically switch to AUX mode.

6.3 Music Playback and Water Dancing

- Once connected via Bluetooth or AUX, start playing music on your connected device.
- The water jets inside the speakers will begin to dance and light up in multiple colors, synchronizing with the beat and volume of the music.
- Adjust the volume from your connected device.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the speakers. Do not use abrasive cleaners or allow water to enter any openings.
- **Storage:** When not in use for extended periods, store the speakers in a cool, dry place away from direct sunlight.
- **Battery Care:** To prolong battery life, fully charge the speakers before storing them for long periods and recharge them every 3-6 months.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Speakers do not power on.	Low battery; Power button not pressed correctly.	Charge the speakers fully. Press and hold the Power button for a few seconds.
No sound from speakers.	Volume too low; Not paired/connected; Incorrect input mode.	Increase volume on your device. Ensure Bluetooth is paired or AUX cable is connected. Verify correct input mode.
Bluetooth pairing fails.	Speakers not in pairing mode; Device Bluetooth off; Too far from device.	Ensure speakers are on and flashing. Turn Bluetooth off/on on your device. Move speakers closer to your device.
Water dancing not working.	No music playing; Music volume too low.	Ensure music is playing. Increase music volume on your connected device.

9. SPECIFICATIONS

- **Model:** HY-BTWTR-BLK
- **Speaker Type:** Desktop
- **Connectivity:** Bluetooth, 3.5mm AUX
- **Compatible Devices:** Laptop, Smartphone, Tablet
- **Color:** Black

- **Product Weight:** 200 Grams
- **Waterproof:** No
- **Power Source:** Internal Rechargeable Battery
- **Wattage:** 3 Watts
- **Average Battery Life:** Up to 5 Hours
- **Product Dimensions:** 10 x 4 x 4 cm (per speaker, approximate)

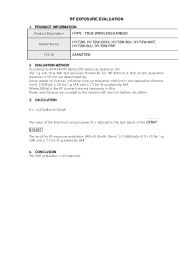
10. WARRANTY AND SUPPORT

Hype products are designed for reliability and performance. This product comes with a standard manufacturer's warranty against defects in materials and workmanship. Please refer to the warranty card included in your original packaging for specific terms and conditions.

For technical support, warranty claims, or further assistance, please contact Hype customer service through their official website or the retailer where the product was purchased. Keep your proof of purchase for warranty validation.

Related Documents - HY-BTWTR-BLK

	HYPE Color Changing LED Light Strip Operation Manual HY-BTLED-6FT, HY-BTLED-12F User manual for the HYPE Color Changing LED Light Strip (HY-BTLED-6FT, HY-BTLED-12F). Includes safety instructions, specifications, care, maintenance, and setup guide for this smart LED lighting product.
	Hype HY-TTCM Smart Watch Operation Manual Comprehensive operation manual for the Hype HY-TTCM Smart Watch, covering features, setup, Bluetooth pairing, call management, music control, camera usage, settings, and battery care.
	HYPE HY-SWCH Digital Spy Watch Operation Manual Comprehensive operation manual for the HYPE HY-SWCH Digital Spy Watch, covering setup, features, specifications, operating instructions, safety guidelines, FCC statement, and warranty information.
	Hype Phone Remote Controller FB-RCS1 User Manual and Operation Guide Comprehensive user manual for the Hype Phone Remote Controller (FB-RCS1). Learn about its features, how to pair and operate it with iOS and Android devices, safety instructions, specifications, and maintenance.

	HYPE TRUE WIRELESS EARBUD RF Exposure Evaluation This document provides the RF exposure evaluation for the HYPE TRUE WIRELESS EARBUD, model HY-T2W series, FCC ID 2AANZT2W. It details the evaluation method based on FCC guidance and the calculation results, concluding that SAR evaluation is not required.
	Octo HY Pump Instruction Manual - Features, Specifications, and Troubleshooting Comprehensive instruction manual for Octo HY series pumps by HONYA CO., LTD. Covers overview, safety tips, assembly, package contents, detailed specifications, performance curves, maintenance, and troubleshooting for aquarium pumps.