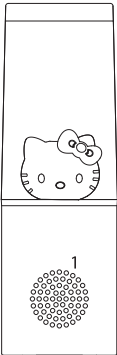
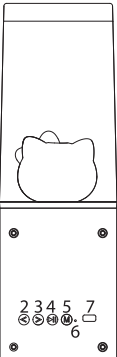


Compliance Information FCC Information Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These 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. 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 product complies with the requirements for Part 15 of the FCC Rules. Although this product complies with FCC, it may interfere with other devices. If this product is found to interfere with another device, separate the other device and this product. Radiation Exposure Information This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body. Rating Label Definitions Direct current symbol. This symbol represents FCC Declaration of Conformity and compliance. This symbol signifies that the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. This symbol signifies that this is a wireless device powered by Bluetooth® technology. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. used under license.

Before You Begin... Caution To ensure safe and proper use, read all safety information before using the device. Only use with manufacturer- approved batteries, chargers, accessories, and supplies. • THIS DEVICE IS NOT A TOY – do NOT allow children or pets to use or play with this device, and to prevent choking, keep the included plastic balls away as well. • To avoid fire, explosion, and other hazards, do not disassemble, modify, or repair this device, or insert foreign objects into it. • Do not expose this device to extreme temperatures (heat or cold), open flames, humid conditions, wet conditions, or direct sunlight. • Do not place this device on or near a heating device, such as a microwave, stovetop, or radiator. • Do not submerge in water. • If using with a USB adapter, make sure the adapter is not damaged. This device should only be used with the power supply type indicated in this manual (DC 5V/1A). • Do not fill the water tank with any liquid other than the solution specified in this manual. • To avoid unsanitary conditions, periodically empty and refill the solution in the water tank. • Unplug this device from its power source during thunderstorms, or when it will not be in use for a long period of time. • Do not allow the USB port or the connectors of the supplied USB cable to be exposed to dust, or water, or come into contact with any conductive materials such as liquids, metallic powders, etc. • This device should not be disposed of with regular household waste. Please consult the local authorities on the correct way to dispose of this device. Technical Specifications • Power Voltage/Current: DC 5V/1A • Rated Power: 4.5 W • Bluetooth Range: 8 meters Questions and Customer Support For questions, troubleshooting, or any other assistance, please visit our customer support portal at www.customersupport123.com, and click “Support.” In the Box	Location of Controls FRONT  BACK  1. Speaker 2. Previous Track/Decrease Volume 3. Next Track/Increase Volume 4. Power ON/OFF, Play/Pause, Fountain Lights ON/OFF, Wake Up With Bluetooth 5. Switch Modes (BT, FM), FM Scan 6. LED Indicator 7. Type-C Power Port	Getting Started Powering the Speaker Insert the small connector of the supplied Type-C USB power cable into the power port on the speaker. Insert the large connector into a USB power source, or into a 5V/1A USB adapter (<i>not included</i>), and plug into a wall outlet. Note: when the speaker is not in use, power it OFF and unplug the power cable from its power source. Filling the Water Tank 1. Remove the speaker's lid. 2. Fill the tank with a solution of 98% water/2% dish soap. 3. Power the speaker ON, and allow it to run for 3-5 minutes, so that the solution is evenly dispersed and cleared of any air bubbles. 4. Add the included pink and white balls to the tank. 5. Secure the speaker's lid back in place. Note: to prevent liquid from entering the internal circuit of the device and causing damage and potentially hazardous conditions, take care not to spill any of the liquid solution while filling the tank. Speaker Controls • Long-press (3s) the button to power the speaker ON/OFF. • Press the button to PLAY/PAUSE (Bluetooth), or MUTE (FM). • 2x press the button to power the water flow ON/OFF. • Press the button to skip to the NEXT track (Bluetooth), or NEXT station (FM). • Press the button to skip to the PREVIOUS track (Bluetooth), or PREVIOUS station (FM). • Press & hold the button to INCREASE volume. • Press & hold the button to DECREASE volume. • Press the button to switch between Bluetooth Pairing Mode and FM Mode. • Press & hold the button while in FM Mode to AUTO SEARCH/SAVE stations. Note: water flow will automatically power ON when the speaker is powered ON.	Bluetooth Pairing Mode 1. Power the speaker ON. A tone will sound, and the speaker will enter Bluetooth Pairing Mode. 2. Set your Bluetooth-enabled mobile device to search for Bluetooth devices. When it appears, select “HKBTBUBSPK-PK” from the list of found devices. 3. After successfully pairing, a tone will sound. You are now able to play music on the speaker. Note: • The speaker will automatically pair to previously-connected devices that are within range (8 meters). • The speaker will automatically power OFF after 5 minutes if not paired with a device or switched to FM Mode (water flow will stay ON). If this happens, wake up the speaker by pressing the button. FM Mode Power the speaker ON, then press the button to switch to FM Mode. See the section titled “Speaker Controls” for details on controlling the speaker while in this mode.
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