

soundbub™

**Portable rechargeable Bluetooth
speaker and soother**



Instruction Booklet

Thank you for purchasing a SoundBub. In addition to the 2 pre-set white noise tracks, this 0+ safety rated product is designed to provide high quality wireless sound for your mobile device, tablet, computer or other Bluetooth audio device. This instruction booklet explains the basic operation and care of the unit. Please read it carefully and keep for future reference. Additional information about the SoundBub as well as digital versions of these instructions can be found at wavhello.com

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Bluetooth speaker and soother



Micro USB Cable
To recharge your SoundBub

Free music download code is located on the back cover of the WavHello booklet (included in package)

DIRECTIONS FOR USE

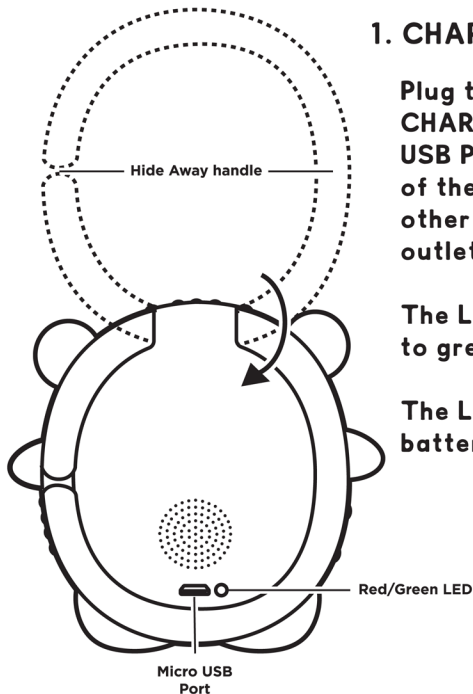
Please read all instructions first.

1. CHARGING THE SOUNDBUB

Plug the included MICRO USB-CHARGING CABLE into the MICRO USB PORT on the lower back panel of the Soundbub and connect the other end to your computer or wall outlet until the unit is charged.

The LED light will change from red to green when fully charged.

The LED will blink red whenever the battery is low.

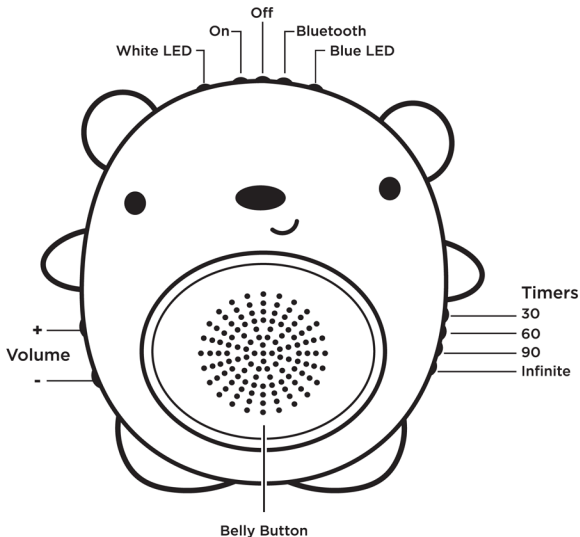


2. PLAYING WHITE NOISE

The SoundBub comes with two preset white noise tracks for your convenience. Toggle the switch to ON

- Press the BELLY BUTTON once to play Malibu Waves.
- Press again to play Montana Rain.
- Pressing a third time will pause the sound.

The next press will start the cycle again. The white noise tracks will continue to play for the duration of the TIMER to which it is set, or until the unit is turned off.



3. PAIRING WITH BLUETOOTH

Toggle the switch to the Bluetooth symbol. The blue LED will blink which means it is ready to be paired with a device.

On your device, navigate to your Bluetooth settings and connect with "SoundBub". Once connected, you will hear a *beep* and the LED will change to a solid blue. Your SoundBub is now ready to play content from the VoiceShare by WavHello mobile app or any other content platform on your device.

NOTE: Pressing the Belly Button while in Bluetooth mode will likewise pause and re-start the sound.

4. TIMERS

The SoundBub comes with four TIMERS: 30, 60, and 90 minutes as well as continuous play, represented by the symbol . The timers work for both the white noise and the Bluetooth options.

NOTE: The continuous play option applies to when the unit is connected to a power source. If not connected to a power source, the running time for the battery is approximately 2 hrs. (standby only is approximately 120 hrs.)

FCC Statement:

This equipment has been tested and found to comply with the limits for 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 to an outlet on a circuit different from that to which the receiver is connected.

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.

Note: Modifications to this product will void the user's authority to operate this equipment.

IC Statement :

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

IC Déclaration:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Remarque: Toute modification de ce produit annule l'autorité de l'utilisateur à utiliser cet équipement.

CARE & MAINTENANCE

- **Use a dry or slightly damp cloth and mild soap to spot clean your SoundBub. Use caution as internal moisture can cause damage to the electronic parts.**
- **Do not operate or store the SoundBub in extreme temperatures (below 32°F/0°C and above 122°F/50°C)**
- **To reduce the risk of electric shock, do not remove back cover. No user serviceable parts inside. Refer servicing to qualified service personnel.**

| LED Status | | | |
|-----------------------|-------|----------------|----------------------------------|
| Position | Color | Status | Description |
| Switched "On" | White | On | Play sound of wave |
| | | On | Play sound of rain |
| | | Slow blinking | Standby |
| Switched to Bluetooth | Blue | Quick blinking | Connecting Bluetooth |
| | | On | Connected to device |
| | | Slow blinking | Standby |
| On back lower panel | Red | Blinking | Voltage of battery is below 3.5V |
| | | On | The battery is being charged |
| | Green | On | The battery is fully charged |

| | |
|----------------------|---|
| Bluetooth Module | AK1050T V2.1+EDR |
| Bluetooth Supported | Ver2.1+EDR |
| Speaker | 8 Ohm 3W Dia40*19.9mm |
| Volume | Volume 67-77 dB (A) tested from distance 50CM |
| Voltage Range | VDC:3.5 ~5.0V |
| Battery Life Standby | 120 hours (no sound, stand by mode) |
| Battery Life Running | 2 hours |
| Battery Charging | 2 hours 80% charged |
| Standby Current | ≤7mA |
| Operating Current | ≤300mA |
| Control Distance | 10 meter with no blocking |
| Switch Operation | 50g – 420g (0.11 lbs – 0.93 lbs) |
| Battery Cycle Life | ≥500times |
| Net Weight | 0.17 Kg±0.5 % |
| Product Dimension | Length: 88.5mm |
| | Width: 35 mm |
| | Height: 102 mm |
| Net Weight | 0.17 kg |
| Rechargeable Battery | 3.7V/ 900mAh LiOn |

WAVHELLO® WARRANTY

All WavHello products carry a 1-year limited warranty against defects in materials and workmanship. WavHello's sole obligation and liability for any such defect will be to repair or replace, at its option, the product if it is returned to us within the warranty period. WavHello shall not be liable for any injuries or incidental damages caused by any defective product. This warranty is in lieu of any and all other warranties, promises, and covenants, including warranty of merchantability or fitness for a particular purpose. This warranty does not cover damage from ordinary wear and tear, neglect, misuse, or any use of the product that does not fall into the designed use as intended by the manufacturer. Other products bundled with WavHello products are covered by their own manufacturer's warranty and are excluded from the WavHello product warranty. Manufactured by WavHello.

WWW.WAVHELLO.COM

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