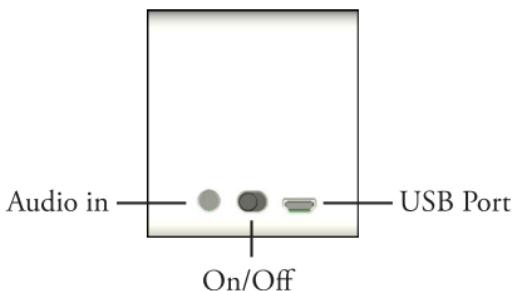
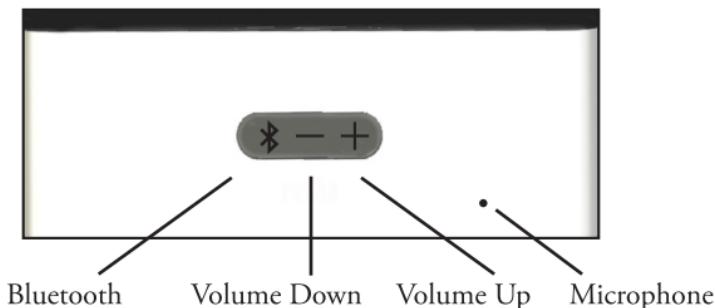




Leather Bluetooth Wireless Speaker



Charging the Speaker

Before using the speaker, charge it for 4 hours

1. Connect the included cable to the charging port (micro USB plug) located on the side of the speaker.
2. Connect the other side of the cable (standard USB plug) to a USB port on a computer or other USB charging device such as an auto or wall plug.
3. During charging, if unit is not powered on, the Bluetooth symbol glows red. During charging, the BT symbol flashes red/blue if unit is powered on.
4. The Bluetooth symbol changes to green when the unit is fully charged.
5. When the speaker is switched to ON and is not charging, the speaker will emit a beeping sound every 60 seconds to alert you that the battery needs charging.

Pairing the Speaker

1. Press and hold the Bluetooth button () located the on top of the speaker. After 5 seconds of holding this button down, you will hear a tone from the speaker indicating the speaker is now in pairing mode. The Bluetooth indicator light flashes blue slowly to confirm you are now in pairing mode.
2. On the Bluetooth enabled device (smartphone, laptop etc.) that you want to connect to the speaker, follow your device's manufacturer's instructions to allow discovery of Bluetooth devices. Once in discovery (or pairing) mode, you will see your device detect the HENLEY_1 speaker. Follow your device instructions by adding or pairing this device. If your device asks for a password, enter 0000 on the keyboard of your device.
3. If no device is paired within 3 minutes, the speaker will exit pairing mode. If this occurs, simply repeat step 1 to re-enter pairing mode.

Once paired with your device, the Bluetooth symbol on the speaker will change to blue and you will hear a double beep tone confirming pairing success. There should also be an indication on your Bluetooth enabled device that the pairing process has been successful. Once paired this first time, your Bluetooth enabled device should link to the Henley speaker whenever it is within range.

Note: On some Bluetooth enabled devices, you may need to select “Use as Audio Device (stereo)” or similar settings in the device’s Bluetooth menu to ensure that it will send audio signal via Bluetooth. Follow your manufacturer’s directions closely to be sure their device is properly configured.

Playing Audio Wirelessly via Bluetooth

Once the pairing process outlined above is completed successfully, your music will stream wirelessly from your Bluetooth enabled device to the speaker. The wireless range is up to 30-feet.

1. Use the Volume +/- buttons to adjust volume.
2. When you've finished listening, slide the power switch to OFF to conserve battery power

Playing Audio via the Wired Aux Input

The speaker has a wired input located on the side which allows easy connection to devices which are not Bluetooth enabled. Any device with a 3.5mm line output or headphone connector will work as an audio source for the speaker.

1. Connect the included 3.5 mm audio cord to the headphone or line-output jack on your audio device and to the AUX jack on the side of the speaker.
2. Power on the audio device and place in play mode. Be sure that the volume on your device is set to 50% or higher.
3. Use the speaker's Volume +/- buttons to adjust volume. Be sure to maximize volume output on your device if you find that the Bluetooth speaker volume seems too low.
4. When you've finished listening, slide the power switch to OFF to conserve battery power. Remember to turn off your audio device.

Important notes:

Be careful to avoid letting soap or solvents get on the leather case. Like all fine leathers, the finish can be damaged or discolored if not properly cared for.

Be careful not to cover the speaker grill on top and bottom. Covering either speaker grill can adversely affect sound quality and volume output.

To maximize bass response, place speaker in a corner location. It will utilize the corner to amplify the bass output.

Many Bluetooth enabled devices have a built-in equalizer. We strongly suggest you disable such equalizers, or set them to "Flat" setting. This will ensure that the output from the Bluetooth speaker will be balanced and can achieve high volume levels without distortion.

Bluetooth wireless range can be affected by many factors. Keeping the speaker within line-of-sight of your Bluetooth enabled device will help range. Keeping both your device and the speaker away from metallic objects will also help range.

FCC NOTE :

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV

INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE

TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID AND

CHANGE ANNTENA WHICH THE MANUFACTURER PROVIDES.

IT IS THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.



What you need
when you need it.