

## Bluetooth® SPEAKER

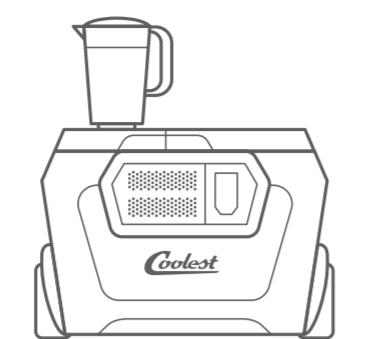


Coolest

### SPECIFICATIONS

BATTERY LIFE:	About 8 hours (varies by volume level and audio content)
POWER:	3W X 2 <0.1% THD
OUTPUT:	85dB @ 0.5m
FREQUENCY:	160-18kHz
DIMENSIONS:	6" x 3.8" x 1.95"
WEIGHT:	14.5oz
BLUETOOTH RANGE:	30ft approx.
CHARGING TEMPERATURE:	32°F-104°F
OPERATION TEMPERATURE:	14°F-131°F
STORAGE TEMPERATURE:	4°F-149°F

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## COOLEST BLUETOOTH® SPEAKER

All great parties need music. That's not opinion—that's science. The Coolest wireless removable speaker lets you stream eight hours of tunes from any Bluetooth® phone or device. It has dual drivers, 3-watts, and a resonator plate for as much bass, volume and clarity as physics allow (see, more of that science). Our Bluetooth® 4.0 Party Pairing® feature lets you stream music from one phone to two speakers up to 30 feet apart. Let's get the party started!



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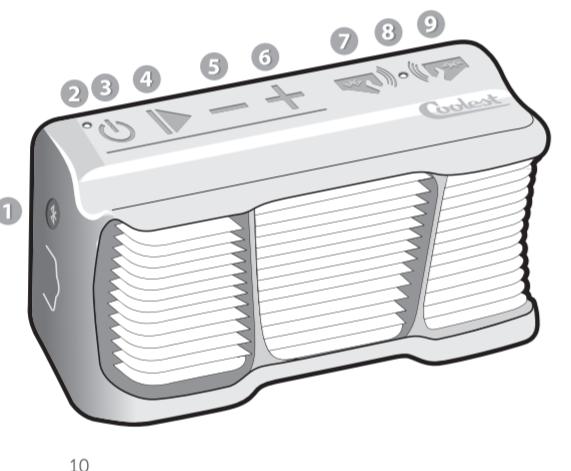
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## WHAT CAN MY COOLEST SPEAKER DO?

1. Play music from any Bluetooth® device such as an iPhone®, iPad® or Android® phone.
2. Connect up to two Coolest Bluetooth® speakers with our Party Pairing feature.
3. Play music from an auxiliary device connected through the 3.5 mm AUX jack.

### CONTROL BUTTONS

1. Bluetooth®Pairing button
2. LED light
3. Power button
4. Play/Pause
5. Volume Down
6. Volume Up
7. Party Pairing Button 1
8. Party Pairing LED light
9. Party Pairing Button 2

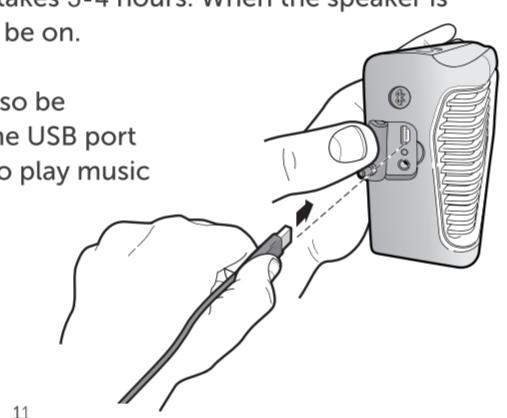


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### CHARGING

The Coolest Speaker has a built in rechargeable Lithium-Ion battery. Each charge supports up to 6-8 hours of use depending on volume and type of music. Connect the USB charge cable to any available USB port (USB Power Adapter) for charging which takes 3-4 hours. When the speaker is charging, the Red LED indicator will be on.

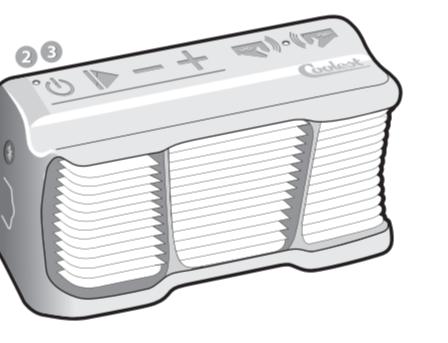
Note: The Bluetooth® speaker can also be used when the unit is recharging. The USB port can only be used for charging, not to play music or for firmware upgrades on a PC.



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### BLUETOOTH® PAIRING

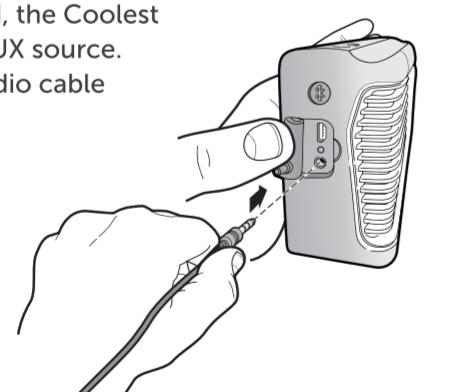
1. Ensure the Coolest Speaker is charged or connected to a power source.
2. Press and hold the (3) Power Button until (2) LED light briefly turns blue.
3. Press the (1) Bluetooth® Pairing Button one time till (2) LED light flashes red and blue.
4. Open Bluetooth® settings on your mobile device and ensure Bluetooth® is on.
5. Select "Coolest Speaker" from the menu. After successful pairing (2) LED light will flash blue.



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### USING THE AUX JACK

You also can listen to music from any auxiliary device with a 3.5mm headphone jack, such as a laptop or an MP3 player. Plug in the 3.5mm audio cable into the Aux jack on the left side of the Coolest Speaker. When a 3.5mm audio cable is connected, the Coolest Speaker automatically switches to the AUX source. Connect the other end of the 3.5mm audio cable to your auxiliary device.



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### TROUBLESHOOTING

1. HEARING DISTORTION
  - A. Lower the volume on your Coolest Speaker and/or phone/device.
  - B. Make sure speaker is fully charged via USB.
  - C. Move Coolest Speaker closer to your phone/device. Make sure the speaker and music source are within ideal reception range.
2. UNABLE TO PAIR WITH BLUETOOTH® DEVICE
  - A. Confirm that your phone/device is Bluetooth® compatible.
  - B. Follow instructions in this guide.
  - C. Try clearing pairing list on speaker - press and hold both power and pairing buttons simultaneously (power off mode). Power on and try pairing the speaker again after restarting.
  - D. Visit [www.coolest.com/support](http://www.coolest.com/support) for additional help.

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### TROUBLESHOOTING (cont.)

3. NOT LOUD ENOUGH FOR YOU?
  - A. Turn up the volume on your phone or Coolest Speaker.
  - B. Loudness also depends on your music files. You can increase your music volume in iTunes or by using a 'loudness boosting' app.
  - C. Plug your Coolest Speaker into your phone/device with 3.5mm stereo cable (supplied)
  - D. Make sure the speaker is in optimal temperature range. Operating Coolest Speaker in extreme temperatures may trigger protection mode (see page 8).

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### FCC NOTICE

This device complies with Part 15 of the FCC Rules and Canadian Industry licence-exempt RSS standard(s). 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.

### FCC CAUTION

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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 :

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(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. CAN ICES-3 (B)/NMB-3(B)

### RADIATION EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of FCC RF Rules and RSS-102. The separation distance between the user and/or bystander and the device's radiating element is greater than 20mm.

### CAUTION:

To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device is compliant with Class B limits. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables may result in interference to radio or reception.

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### MODIFICATION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID: 2AEZT-SPE101  
IC: 20298-SPE101

Coolest Model: Coolest SPE101

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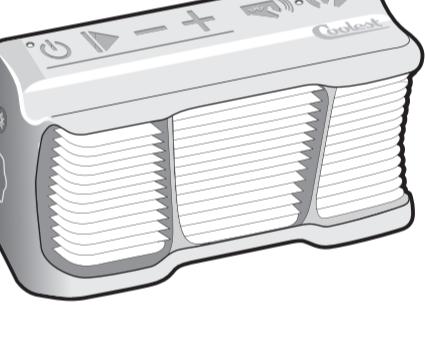
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### BATTERY MAINTENANCE

The run time of your speaker will vary depending on the volume you play your tunes. If you plan to store your Coolest Speaker for extended periods, charge or discharge the battery to approximately 50% capacity before storage. Make sure you charge the battery to approximately 50% capacity at least once every six months. Store the Coolest Speaker at household temperatures. Ensure speaker is powered off before storing.

NOTE: The battery self-discharges during storage. Prolonged exposure to high temperatures can also reduce battery storage life.

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### PARTY PAIRING®

1. Before starting Party Pairing®, please make sure one and only one Coolest Speaker record in your mobile phone.
2. To start Party Pairing®, press (7) left Party Pairing® Button on your speaker, the (8) Party Pairing® LED will flash green.
3. To activate Party Pairing® on second Coolest speaker, press (9) right Party Pairing® button on the second speaker, the (8) Party Pairing® LED will flash orange.
4. Wait a second, and you'll hear a voice prompt, indicating the Party Pairing® is now on. The (8) Party Pairing® LED light will flash orange and acknowledge successful pairing. Hit 'play' on your speakers and both speakers will stream your tunes.

\* Party Pairing Button (7) and (9) are enabled after 10 seconds when power on.

### FCC STATEMENT

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 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.

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Hereby declares that this Coolest Bluetooth® device is in compliance with the essential requirement and other relevant provisions of Directive 1999/5/EC.  
(The declaration of conformity may be consulted on web site: [www.coolest.com](http://www.coolest.com))

CE This product is compliant with the CE directive.

Waste electrical and electronic equipment.  
(Applicable in the European Union and in countries with selective waste collection systems)  
The presence of this symbol on the product or on its accessories or informative material means that at the end of their useful lives neither the product nor its electronic accessories (charger, cables, etc.) should be disposed of together with other domestic waste. To avoid possible damage to the environment or to human health, separate these products from other types of waste, and re-cycle them correctly. This promotes the sustainable re-use of material resources. Private users can contact the establishment where they acquired the product or the appropriate local authorities to obtain information about how and where to take it for ecological and safe re-cycling. Business users can contact their supplier and consult the terms and conditions of the purchase contract. Neither this product nor its electronic accessories should be disposed of together with other types of business waste products.

### CORRECT DISPOSAL OF THE PRODUCT

(Waste electrical and electronic equipment)  
(Applicable in the European Union and in countries with selective waste collection systems)  
The presence of this symbol on the product or on its accessories or informative material means that at the end of their useful lives neither the product nor its electronic accessories (charger, cables, etc.) should be disposed of together with other domestic waste. To avoid possible damage to the environment or to human health, separate these products from other types of waste, and re-cycle them correctly. This promotes the sustainable re-use of material resources. Private users can contact the establishment where they acquired the product or the appropriate local authorities to obtain information about how and where to take it for ecological and safe re-cycling. Business users can contact their supplier and consult the terms and conditions of the purchase contract. Neither this product nor its electronic accessories should be disposed of together with other types of business waste products.

Coolest

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