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Bluetooth speakers enhance our audio experiences, but they can sometimes encounter issues. Resetting these devices often resolves connectivity problems and restores optimal performance. To reset a Bluetooth speaker, press and hold the power button or a dedicated reset button for 5-10 seconds until you hear a sound or see a light change. Different brands have unique reset methods. For Bose speakers, hold the power or mute button for about 10 seconds. JBL models require pressing the volume up and play buttons simultaneously for 3 seconds. After resetting, you'll need to pair your device again. Resetting can fix various issues like connectivity problems, audio glitches, or unresponsive controls. It's a simple yet effective troubleshooting step that can save you time and frustration when your Bluetooth speaker acts up. Bluetooth speakers can sometimes act up or become unresponsive. A reset can often clear up minor glitches and get your speaker working properly again. The exact reset method varies depending on the speaker brand and model, but here are some general steps you can try. The best place to find specific reset instructions is your speaker's user manual. It should outline the exact steps for your particular model. If you don't have the manual, you can often find it online by searching for the speaker's brand and model number. If you can't find the manual, here are some common reset methods that work for many Bluetooth speakers: Power cycle the speaker: Turn off the speaker, unplug it from the power source (if applicable), wait for about 30 seconds, and then turn it back on. Look for a reset button: Many Bluetooth speakers have a small reset button, often located near the power button or charging port. Use a paperclip or pin to press and hold the reset button for a few seconds. Factory reset through controls: Some speakers allow you to perform a factory reset through a combination of button presses. For example, you might need to press and hold the power button and volume up button simultaneously for a certain duration. Disconnect from Bluetooth: Before resetting, disconnect the speaker from any paired devices. Remove the speaker from Bluetooth settings: On your phone or other paired device, go into the Bluetooth settings and remove or "forget" the speaker. Check for firmware updates: Some speaker manufacturers offer firmware updates that can address bugs or improve performance. Check the manufacturer's website or app for any available updates. Speaker won't turn on: Make sure the speaker is charged or connected to a power source. If it's charged and still won't turn on, try a different charging cable or power adapter. Speaker won't connect to Bluetooth: Make sure Bluetooth is enabled on your device and the speaker is in pairing mode. Try moving closer to the speaker and removing any obstacles that might be interfering with the Bluetooth signal. Speaker sounds distorted: Check the volume level on both the speaker and your device. Try playing different audio sources to see if the distortion persists. Speaker battery drains quickly: Reduce the volume level, avoid extreme temperatures, and make sure you're using the recommended charging cable and adapter. If you've tried these steps and are still experiencing problems, it's best to contact the speaker manufacturer's support for further assistance. Getting the most out of your Bluetooth speaker's battery is essential for uninterrupted enjoyment. Here are some tips to extend its battery life: Optimize volume levels: Higher volumes consume more power. Find a comfortable listening level that balances sound quality and battery life. Avoid extreme temperatures: Extreme heat or cold can affect battery performance and lifespan. Store and use your speaker in moderate temperatures. Use the correct charger: Use the charging cable and adapter that came with your speaker or a compatible replacement. Using an incompatible charger can damage the battery or cause it to charge slowly. Turn off when not in use: If you're not using your speaker, turn it off to conserve battery power. Keep the firmware updated: Firmware updates often include optimizations that can improve battery efficiency. Store properly when not in use: If you're not using your speaker for an extended period, store it in a cool, dry place with a moderate charge level (around 50%). By following these tips, you can help maximize your Bluetooth speaker's battery life and enjoy your music for longer periods between charges. If your Bluetooth speaker doesn't have a power button or the power button is broken, you can try these methods to reset it: Drain the battery: Let the speaker's battery completely drain. This may take several hours or even days, depending on the battery capacity and remaining charge. Once the battery is drained, recharge the speaker and try turning it on. This can sometimes reset the speaker's internal circuitry. Try different button combinations: Some speakers have alternative ways to turn them off or reset them using other buttons. For example, you might try pressing and holding the volume up and volume down buttons simultaneously for a few seconds. Consult your speaker's manual or online resources for specific button combinations that might work for your model. Contact the manufacturer: If you can't find any alternative reset methods, contact the speaker manufacturer's support for assistance. They might be able to provide specific instructions or suggest other troubleshooting steps. If your Bluetooth speaker doesn't have a dedicated reset button, you can try these methods to reset it: Factory reset through app: Some speaker manufacturers offer companion apps that allow you to manage and control your speaker. These apps often include a factory reset option. Check if your speaker has a companion app and see if it offers a reset function. Factory reset through voice assistant: Some smart speakers with built-in voice assistants (like Amazon Alexa or Google Assistant) allow you to perform a factory reset using voice commands. Consult your speaker's manual or online resources for specific voice commands that might work for your model. Contact the manufacturer: If you can't find any alternative reset methods, contact the speaker manufacturer's support for assistance. They might be able to provide specific instructions or suggest other troubleshooting steps. Reset methods vary by brand, but typically involve holding specific buttons for several seconds Resetting can resolve common issues like connectivity problems and unresponsive controls After a reset, you'll need to pair your device with the speaker again Bluetooth speakers connect wirelessly to devices and play audio through their built-in drivers. These portable audio systems come in various types and may encounter connectivity issues. Portable speakers offer easy mobility and battery-powered operation. They range from small, pocket-sized units to larger models with enhanced sound quality. Waterproof speakers withstand splashes or submersion, making them ideal for outdoor use. Home speakers provide room-filling sound and often include additional features like voice assistants. Some models offer multi-room connectivity, allowing synchronized playback across different spaces. Party speakers deliver high volume output and often include colorful lights or karaoke functions. These larger units typically have longer battery life and more powerful drivers for outdoor events. Pairing problems can occur when devices fail to recognize or connect to speakers. This may result from outdated software, interference from other devices, or being out of range. Audio dropouts happen when the Bluetooth connection becomes unstable. Obstacles between the speaker and source device, low battery, or signal interference can cause this issue. Some users experience device compatibility problems, where certain smartphones or tablets don't work well with specific speaker models. Updating device software or speaker firmware often resolves these conflicts. Battery drain issues may arise in portable speakers, especially when used at high volumes. Some speakers enter a sleep mode to conserve power, which can sometimes disrupt connectivity. Factory resetting a Bluetooth speaker restores it to its original settings. This process can resolve various issues and prepare the device for a fresh start. Most Bluetooth speakers have a small reset button. It's often found near the charging port or on the bottom of the device. Some models hide it inside a pinhole to prevent accidental resets. Check the user manual for the exact location. If there's no dedicated reset button, the speaker may use a combination of existing buttons. Common combinations include holding the power and volume buttons simultaneously. For JBL speakers, pressing the volume up and play buttons together often initiates a reset. JBL Bluetooth speakers typically use a button combination for resets. Turn on the speaker. Press and hold the volume up and play buttons at the same time for 5-10 seconds. The speaker will power off automatically, indicating a successful reset. For some JBL models, the process may vary slightly. The Charge 5, for example, might require holding the Bluetooth and volume up buttons. Always refer to the specific model's instructions for the most accurate method. After the reset, the speaker will need to be paired with devices again. After performing the reset, the speaker should behave as if it's brand new. Turn it on and check if it enters pairing mode automatically. This is often indicated by a flashing LED light or a specific sound. Try connecting a device to the speaker. It should not recognize any previously paired devices. If issues persist after the reset, try the process again. Make sure to hold the buttons for the full recommended time. For stubborn problems, contact the manufacturer's support team. They can provide model-specific advice or determine if the speaker needs professional repair. After resetting a Bluetooth speaker, re-pairing is crucial to restore connectivity. This process involves putting the speaker in pairing mode and managing Bluetooth connections on your device. Most Bluetooth speakers have a dedicated pairing button. Press and hold this button for 3-5 seconds until you hear a sound or see a flashing light. Some models require pressing the power and volume up buttons together. Check your speaker's manual for specific instructions. Once in pairing mode, the speaker becomes discoverable to nearby devices. This state typically lasts for 2-3 minutes. If pairing isn't completed within this time, you may need to repeat the process. Open the Bluetooth settings on your phone, tablet, or computer. Look for your speaker's name in the list of available devices. Tap or click on the speaker's name to initiate pairing. Some devices may require a PIN code for pairing. Common codes include 0000 or 1234. Enter the code if prompted. Once paired, your device should connect automatically to the speaker when it's turned on and in range. To improve connection reliability, keep other Bluetooth devices away from your speaker during use. If you experience connection issues, try forgetting the device in your Bluetooth settings and re-pairing from scratch. This can resolve many common Bluetooth connectivity problems. Resolving common issues with Bluetooth speakers can often be done through simple steps. These tips address power problems, connectivity challenges, and when to seek expert help. Check the battery charge. Plug the speaker into a power source using the original charging cable. Look for indicator lights showing the charging status. If no lights appear, try a different power outlet or cable. Clean the charging port. Use a soft, dry brush to remove dust or debris that may interfere with charging. Avoid metal objects that could damage the port. Perform a hard reset. Locate the reset button, often a small pinhole. Press it gently with a paperclip for 10 seconds. This can resolve internal software glitches preventing power-up. Clear paired devices. On your phone or computer, forget the Bluetooth speaker from the list of paired devices. Turn off Bluetooth on all nearby devices to prevent interference. Reset the speaker to factory settings. The method varies by brand. For many models: Turn on the speaker Press and hold the power and volume up buttons for 10 seconds Wait for the LED to flash, indicating a successful reset Update the speaker's firmware. Check the manufacturer's website for available updates. Follow their instructions to install the latest software, which can fix bugs and improve connectivity. Gather device information. Note the speaker's model number, purchase date, and any error messages or unusual behavior. This helps support staff diagnose the issue quickly. Check warranty status. Many brands offer free repairs or replacements for devices under warranty. Have proof of purchase ready when contacting support. Use official support channels. Visit the manufacturer's website for: Live chat support Phone numbers for technical assistance Email contact forms User forums where other owners may have solved similar problems Be prepared to describe troubleshooting steps already taken. This prevents repeating basic steps and helps support staff provide more targeted assistance. Resetting Bluetooth speakers can resolve various issues. Different brands have specific procedures for resetting their devices. Turn on the JBL speaker. Press and hold the "Play" and "Volume Up" buttons simultaneously for 5-10 seconds. The speaker will power off, indicating a successful reset. Press the power button to turn it back on. Power on the Bose speaker. Press and hold the power button for about 10 seconds. The light will flash, showing the battery percentage. This indicates the speaker has been reset to factory settings. Turn on the Sony speaker. Press and hold the Power button for approximately 10 seconds. The speaker will turn off, signaling a successful reset. Turn it back on to use as a newly configured device. Locate the reset button on the Ion speaker. Use a small, pointed object to press and hold the reset button for 5-10 seconds. Release the button when the LED indicator changes or the speaker powers off. Go to the Bluetooth settings on the connected device. Find the speaker in the list of paired devices. Select "Forget" or "Unpair" to remove the connection. The speaker will no longer be linked to that device. Check the user manual for specific instructions. Some speakers use a combination of button presses to initiate a reset. Others may require plugging and unplugging the charging cable while holding a specific button. Are you experiencing connectivity issues or poor sound quality with your Bluetooth speaker? Resetting your device may be the solution to get it working like new again. In this article, we'll walk you through the process of resetting your Bluetooth speaker, covering various models and troubleshooting tips. Why Reset Your Bluetooth Speaker? Before we dive into the reset process, it's essential to understand why you might need to reset your Bluetooth speaker in the first place. Here are a few common reasons: Connectivity issues: If your speaker is having trouble pairing with your device or constantly disconnecting, a reset may resolve the issue. Poor sound quality: If your speaker is producing distorted or low-quality sound, a reset may help restore its original sound quality. Software updates: If your speaker has outdated software, a reset may be necessary to update it to the latest version. Factory settings: If you're selling or giving away your speaker, a reset will restore it to its factory settings, erasing all paired devices and settings. Pre-Reset Checklist Before you start the reset process, make sure you've tried the following: Restart your speaker: Sometimes, a simple restart can resolve connectivity issues or poor sound quality. Check your device's Bluetooth settings: Ensure that your device's Bluetooth is enabled and that your speaker is selected as the active device. Update your speaker's software: Check the manufacturer's website for any software updates and follow their instructions to update your speaker. Resetting Your Bluetooth Speaker The reset process varies depending on the speaker model and manufacturer. Here are some general steps to reset popular Bluetooth speaker brands: JBL Bluetooth Speakers Press and hold the Volume Down and Power buttons simultaneously for 10 seconds. Release the buttons when the speaker turns off. Press the Power button to turn the speaker back on. The speaker will automatically reset to its factory settings. UE (Ultimate Ears) Bluetooth Speakers Press and hold the Volume Down and Power buttons simultaneously for 10 seconds. Release the buttons when the speaker turns off. Press the Power button to turn the speaker back on. The speaker will automatically reset to its factory settings. Beats Bluetooth Speakers Press and hold the Power button for 10 seconds. Release the button when the speaker turns off. Press the Power button to turn the speaker back on. The speaker will automatically reset to its factory settings. Bose Bluetooth Speakers Press and hold the Volume Down and Power buttons simultaneously for 10 seconds. Release the buttons when the speaker turns off. Press the Power button to turn the speaker back on. The speaker will automatically reset to its factory settings. Troubleshooting Tips If you're having trouble resetting your Bluetooth speaker, try the following: Check your speaker's manual: Refer to your speaker's manual for specific reset instructions, as the process may vary. Visit the manufacturer's website: Check the manufacturer's website for troubleshooting guides and reset instructions specific to your speaker model. Reset your device's Bluetooth settings: Sometimes, resetting your device's Bluetooth settings can resolve connectivity issues. Post-Reset Checklist After resetting your Bluetooth speaker, make sure to: Re-pair your device: Pair your device with your speaker again to ensure a stable connection. Update your speaker's software: Check the manufacturer's website for any software updates and follow their instructions to update your speaker. Test your speaker: Play music or make a call to test your speaker's sound quality and connectivity. Conclusion Resetting your Bluetooth speaker can resolve connectivity issues, poor sound quality, and other problems. By following the steps outlined in this article, you should be able to reset your speaker and get it working like new again. Remember to always refer to your speaker's manual and the manufacturer's website for specific reset instructions and troubleshooting guides. What is the purpose of resetting a Bluetooth speaker? Resetting a Bluetooth speaker is a troubleshooting step that can resolve various issues, such as connectivity problems, distorted sound, or unresponsive controls. By resetting the speaker, you restore its factory settings, which can help resolve software-related issues and improve overall performance. When you reset a Bluetooth speaker, all customized settings, paired devices, and stored data are erased. This means you'll need to re-pair the speaker with your devices and reconfigure any customized settings. However, this process can often resolve stubborn issues and get your speaker working properly again. How do I know if I need to reset my Bluetooth speaker? If you're experiencing issues with your Bluetooth speaker, such as poor sound quality, dropped connections, or unresponsive controls, a reset may be necessary. Additionally, if you've tried troubleshooting steps like restarting the speaker or updating its software, but the issues persist, a reset may be the next step. Before resetting your speaker, ensure you've tried other troubleshooting steps, such as checking for software updates, restarting the speaker, and re-pairing it with your device. If none of these steps resolve the issue, a reset may be the best course of action. What will I lose when I reset my Bluetooth speaker? When you reset your Bluetooth speaker, you'll lose all customized settings, paired devices, and stored data. This includes any saved Wi-Fi networks, paired Bluetooth devices, and customized equalizer settings. You'll need to re-pair the speaker with your devices and reconfigure any customized settings after the reset. It's essential to note that resetting your speaker will not affect its hardware or physical functionality. The speaker's drivers, amplifiers, and other components will remain unaffected, and the reset process will only restore the speaker's software to its factory settings. Will resetting my Bluetooth speaker delete my music library? Resetting your Bluetooth speaker will not delete your music library. The speaker's music library is typically stored on your device, such as a smartphone or tablet, and is not affected by the reset process. You can continue to access your music library on your device and stream it to the speaker after the reset. However, if you've stored music files directly on the speaker, such as on a built-in memory card, these files may be deleted during the reset process. It's essential to check your speaker's documentation to see if it has internal storage and if this storage will be affected by a reset. How long does it take to reset a Bluetooth speaker? The time it takes to reset a Bluetooth speaker varies depending on the speaker model and manufacturer. Typically, the reset process takes only a few minutes, and you'll need to press and hold a combination of buttons on the speaker to initiate the reset. Once you've initiated the reset process, the speaker will automatically restore its factory settings, which may take a few minutes. After the reset is complete, you can re-pair the speaker with your devices and start using it again. Can I reset my Bluetooth speaker using a mobile app? Some Bluetooth speakers can be reset using a mobile app, while others require a physical button combination. Check your speaker's documentation or manufacturer's website to see if a mobile app reset option is available for your specific model. If a mobile app reset option is available, you'll typically need to download and install the app on your device, connect to the speaker, and follow the in-app instructions to initiate the reset process. What should I do after resetting my Bluetooth speaker? After resetting your Bluetooth speaker, you'll need to re-pair it with your devices and reconfigure any customized settings. Start by putting the speaker in pairing mode and connecting it to your device. You may also need to update the speaker's software to ensure you have the latest features and improvements. Once you've re-paired the speaker and updated its software, you can start using it again. You may also want to reconfigure any customized settings, such as equalizer settings or voice assistant integrations, to your liking. The volume of the speaker is important to the quality that is to be produced in the dishing out of musical and vocal notes from the Bluetooth speakers. Perfect knowledge on how to reset a Bluetooth speaker will give you full value on your investment. Resetting the Bluetooth speakers differs from one brand to the other. We have some selected brands and shall go into how you can effectively reset it to get the quality that mattered. General Bluetooth speaker re-setting The first step to be taken is to make sure that the speaker is turned on in the first place before proceeding to the next stage. There are some paired devices in place; you are to ensure that they are all disconnected. If it is in the Ios settings, the speaker can be removed by tapping on the inscription of Bluetooth speaker and you can then forget about the speaker. As for Android devices, you can click on the name of the device to unpair the device. Now, to reset the speaker, press and hold unto the Bluetooth and power buttons at the same time for a couple of seconds. At this stage, you have now reset the speaker to the factory setting and the speaker will now be ready whenever it is turned on to pair. How to solve some simple issues with Bluetooth speakers No voice/Low voice from callers Check if the speaker and the connected device are turned on Make sure that the output of the Bluetooth mobile is set to set appropriately. Now operate the Bluetooth device by selecting an HFP or HSP BLUETOOTH connection. When you are unable to connect the speaker to a BLUETOOTH device with One-touch connection (NFC) Make sure the NFC-compatible device close to the speaker and watch what happens next. If the speaker so not reacts, then move it close slowly over the N marked part of the speaker. Check the NFC function of the device and make sure it is set to on. Remove the device from the case if it is in a case. It should be noted here that the sensitivity of the reception of the NFC device varies. Where you failed to achieve success with one-touch operation, then connect the speaker by the on-screen operation. Your device must be compatible with NFC. Where you are in any form of doubt, then contact the customer support for clarifications. If you want to make use of the speaker's Add function, then you have to pair the speaker where the indicator of the BLUETOOTH where it flashes in color white. Where you are unable to pair the speaker with a BLUETOOTH device In the furtherance of the issue of how to reset a Bluetooth speaker; there might arise problems with the effective pairing of the speaker with the Bluetooth device. The following steps will help resolve the issue: Bring the speaker and the Bluetooth device to within 1 meter of each other. To effectively turn on the Add function of the speaker, pair it with the speaker where Bluetooth indicator flashes in white. Where the Bluetooth indicator did not flash immediately, press and hold both buttons until a sound is heard and the indicator starts flashing in white. Either charge the battery of the speaker or connect it to an AC outlet. If the speaker is initialized, your mobile may not be able to effectively connect to the device. Delete the pairing information on your mobile and then go on to pair again. What to do when the speaker fails to function Connect the speaker to an AC outlet to charge the battery. Charging the battery might resolve the issues. You can now push the RESET button of the speaker to check the obvious. Now initialize the speaker and the volume setting and several others will be done with. Where the operation above fails to resolve the issues, you can seek help online from the dealers of the brand. Now, we shall go on to what it is required to reset some particular Bluetooth speakers because there are some differences between the way some of these brands resets: 1. WONDERBOOM BLUETOOTH SPEAKERS Turn the Bluetooth speakers on Press and hold the power button and the volume button simultaneously for about 15 seconds. You will hear a sound indicating that the power button is off. Now press the power button for the speakers to come up. Observe the red light at the top; when it starts blinking, it is indicative of the fact that the speaker has been set to default. You would have succeeded in answering the question of how to reset a Bluetooth speaker for this model. 2. ONYX STUDIO BLUETOOTH SPEAKER Turn on the speakers and then hold on the power and volume button for about 5-10 seconds. At the moment that you hear a little sound, the speakers will automatically shut off and you can release your grip. Now, turn on the speakers again. When the red light begins to blink, it is an indication that the speaker is in pairing mode; it is now set to the default setting. 3. BEATS BLUETOOTH SPEAKER This brand has the B buttons at its top. To undertake the process of resetting it, the B button, as well as the power button, should be held for about 10 seconds. At the point where the LED light on the back flash (green and red) is indicated; this model has been reset. 4. SONY BLUETOOTH SPEAKERS In the case of this model, you have to turn on the powered speaker while pressing the power button. Locate the control panel at the back of this model that has the reset button and press it using a pin. The speaker will automatically shut down and be in the default setting. The process is simple and straight forward. Final take Getting the right volume for your Bluetooth speakers do not demand many technicalities. The tips above are enough to see anyone through. If there are common issues, it can easily be sorted out through the tips given above. There is no big deal undertaking the process of how to reset a Bluetooth speaker. Unpair speakers first: Bluetooth menu > (find speaker name or model number) > look for "forget device" or "unpair."Then reset: Hold button combination such as power button, Bluetooth button, and or a volume button. Check the manual for details.Alternative: If the button combination doesn't work, look for a pinhole button labeled "reset." Some manufacturers use this method of resetting their speakers. This article explains how to reset your Bluetooth speakers if they are not performing correctly or you want to use them with another system. You don't need to reset a Bluetooth speaker fully in some cases, but instead, you want to force it into a pairing mode. Before you go to full-on factory reset mode, we recommend trying these steps first. tampatra / iStock / Getty Images Plus Press the Bluetooth logo button (pictured above) to enter pairing mode. Navigate to your device's Bluetooth menu. On iOS, Mac, and Windows, you can find this in the system settings. On Android, you can long-press the Bluetooth button in your notification shade. Find and select the Bluetooth speaker's name or model number on the list. If you're still having problems, a factory reset might be in order. Almost all Bluetooth speakers feature a means to fully factory reset them, erasing all relationships with Bluetooth devices and letting you "start from scratch" just as if you just pulled the speaker out of the box. It's best to first "forget" or "unpair" the speaker from all devices. You can do this by navigating to the Bluetooth menu as specified above, finding your speaker's name or model number, and choosing the unpair option. Now you're ready to factory reset the speaker. Sometimes the factory reset is a small, pinhole button clearly labeled "reset" where you use a pencil or sharp object to force reset it. If that pinhole doesn't exist, there is usually a combination of buttons you have to hold simultaneously to achieve. Popular brands' instructions are listed below but consult the manual that came with your device when in doubt. Press and hold the power button for about 10 seconds. Now press the Bluetooth button to enter pairing mode. Pair new devices just as you would a new speaker. Turn on the JBL speaker. Press and hold the "play" and the "volume up" buttons for 5–10 seconds until the speaker automatically powers off. In the control area of the device (often underneath a rubber flap), there is a small, pinhole button labeled "reset." Use a pencil or other sharp object to press this button. Press and hold both the power and the "volume down" buttons for around 6 seconds until you hear the device power off. Turn on the speaker and use it as you would a new speaker. In the control area of the device (often underneath a rubber flap), there is a small, pinhole button labeled "reset." Use a pencil or other sharp object to press this button. Your speaker is now reset and can be used as if it were a new speaker. Please note: resetting the Sony speaker doesn't automatically clear the Bluetooth pairing list, so it's best to follow step one above. Turn on your Bose speaker. Depending on your Bose device, either press and hold the power button or the mute button for about 10 seconds until the voice prompt shuts off the speaker or asks you to select a new language. Turn on the speaker or select a new language and use it as you would a new speaker. If your Sonos speaker plugs in, unplug the device. Then, depending on your device, while holding the connect or the play/pause button, plug the speaker in and wait until the indicator light flashes orange and white. If your Sonos speaker charges via a base (like the Sonos Roam), follow the steps above, except put the speaker on its base instead of plugging and unplugging it. When the reset is complete, the light should turn green, allowing you to use the speaker as if it were new. Turn on your B&O speaker. Press and hold the power and Bluetooth buttons simultaneously for several seconds until the indicator light turns red to white. Turn on the speaker and use it as you would a new speaker. Turn on the Tribit speaker. Press and hold the "volume up" and "volume down" buttons simultaneously for about 5 seconds. Turn on the speaker and use it as you would a new speaker. FAQ Press the reset button on the back of your BRAVEN Bluetooth speaker while it's turned on to reset to factory settings. First, remove all the paired devices from the speaker. Then, press and hold the Bluetooth button and the power button simultaneously for more than three seconds to reset the speaker to factory settings. To reset your Blackweb Bluetooth speaker, power on the speaker. Then, press and hold the Bluetooth button and the power button simultaneously for more than three seconds. The best-rated Bluetooth speakers tend to change frequently, but you can keep up-to-date with the best-reviewed speakers, their prices, and features in our regularly updated article on the best Bluetooth speakers. You can connect your laptop to your Bluetooth speakers as long as the laptop supports Bluetooth. In Windows 10, press Win+K and select your speakers from the Action Center window. On a Mac, go to System Preferences, select Bluetooth, and choose your speakers from the Devices list. Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why! Bluetooth speakers are a dime a dozen these days, and it can be difficult to tell which ones will live up to your expectations. If you're looking for the perfect speaker that will connect with all of your devices, then we've got just the article for you. We'll discuss how to reset Bluetooth speakers so that they work with any device. Bluetooth devices have become more popular than ever before, but not every speaker will suit your needs exactly. Some people want a speaker compatible with their iPhone, while others need something compatible with an android phone. In this blog post, we'll teach you how to reset Bluetooth speakers, so they work on any device. Almost all Bluetooth speakers can be reset by pushing a button (or buttons). If you're not sure how to do this, look for instructions specific to the make and model of the device in its manual or online. Some other reasons you might need to reset your Bluetooth device include: It won't connect properly with another device. It appears frozen. There's an intermittent connection (for example, sound cuts out intermittently). You can think of more reasons. If none of these instructions work and you cannot find instructions specific to your device, it's likely that your Bluetooth speaker is defective and will need to be replaced. For this case, we'll assume that there are no instructions for resetting the speaker in its manual or online. If there were, you would have followed them already. The steps below should get you started: Make sure the device has enough charge (if not plugged into a power source). Press and hold the power button until all lights turn on. Continue holding until all lights turn off. Release the button. The light should flash blue 5 times shortly after releasing, After which it should return to normal and start blinking. The audio/video (A/V) indicator may blink while connecting with other devices. If these steps do not work, try the next step: Press the power button simultaneously until all lights turn off. Release the button. The light should flash for 10 seconds after releasing, After which it should return to normal and start blinking. To reset your JBL Bluetooth speaker, turn off and disconnect power from your device. Step 1: Power off your speaker by pressing the power button for 5 seconds. The multi-colored light ring will pulse several times, indicating that it is powered off. Step 2: With the speaker powered off, press and hold the reset button inside of the micro USB port with a paper clip for 10 seconds until you hear two short beeps (your bass control dials should now be set to zero). If your Awei Bluetooth speaker is not working properly, you can reset it by following these steps: Turn off the speaker and unplug it from any power source. Press and hold the "Power" button for about 10 seconds. While still holding the "Power" button, plug the speaker back into a power source. Release the "Power" button after the speaker turns on. To reset your Bose Bluetooth speaker, first make sure that it is turned off. Then, press and hold either volume key for 15 seconds until you see an orange light. This process will delete all profiles you have created and reset the device to its original factory settings. To reset the speaker to the factory default setting, press and hold either volume key for 7 seconds until you hear a beep, then let go of the buttons. The speaker should now be back to its default presets, ready to connect with any Bluetooth-enabled device. To reset a China Bluetooth speaker, you will need to press and hold the power button for about 10 seconds. The speaker will then enter into a deep sleep mode and will need to be turned on again. All Chinese speakers have different Bluetooth modes, some devices need to remove all the paired devices by pressing and holding the power button for 5 seconds. The multi-colored indicator light will pulse several times, indicating that it is unpaired from the Bluetooth connection. Step 1: Power on the speaker by holding the power button for 5 seconds. The orange and white light blink for several times, indicating that it is powered off. Step 2: Now, press and hold the volume button on the back of the speaker using a pen or toothpick and your speaker will be unpaired to all previously paired devices. Power on Wonderboom Bluetooth speaker first. And then, you need to press the power button, which is located on the back for three seconds until you see a red to white led light blinking. Your wireless device now be disconnected. Now you can pair your device again to any compatible Bluetooth devicecs. Hold down the "M" button and press the Bluetooth button until both buttons light up blue (about 15 seconds). This will delete all presets and pairings within your Bluetooth system. The easiest way to restore your device to factory settings is by using a pin or something sharp to press-hold the reset button under the micro USB port. Holding the reset button for 7-8 seconds will reset your device to factory settings. Step 1: Power down your speaker by pressing and holding the power button for 5 seconds. The multi-colored light ring will pulse several times, indicating that it is powered off. Step 2: With the speaker powered off, press and hold the '+' and '-' buttons on either side of the micro USB port simultaneously until you hear a beep (your bass control dials should now be set to zero). The light ring on top of your Play:1 will turn orange, indicating it is in setup mode. Press-hold the Mute button for 7 seconds. It will automatically connect to your existing WiFi network. You can then use an iPhone or computer to get started with Sonos again. The process to reset a T&G Bluetooth speaker may vary depending on the specific model of the speaker. However, in general, you can try the following steps to reset a T&G Bluetooth speaker: Turn off the speaker and unplug it from any power source. Press and hold the "Volume -" button and the "Power" button at the same time for about 10 seconds. Release the buttons and wait for the speaker to turn back on. Connect the speaker to your device again via Bluetooth and check if the issue is resolved. Note: This is the instruction to reset TG113 Bluetooth speaker, the process will be vary on specific model. First off, try going into the Bluetooth menu on your computer or mobile device and removing all Bluetooth connections from your speakers. You can usually find this option by clicking on 'Connections' or looking for an option marked as 'Bluetooth.' Once you're sure both devices are disconnected from each other, try connecting them once more and see if this solves the issue for you. If that doesn't work, turn off your speaker, then plug it back in before attempting to pair everything up all over again. This will refresh the software and memory of your speaker to ensure it has all proper Bluetooth settings and anything necessary for pairing. If you're still having no luck, download a trusted application like Blueman to try and troubleshoot the issue further. Some apps also offer access to other pieces of information about your speakers, such as its current firmware version or wireless service provider, so you can check if there is an update available and easily install it right from your smartphone screen. Resetting bluetooth speaker that don't support resetting through traditional methods such as holding down the power button requires some unique tricks to complete this process successfully. Make sure you either have nothing plugged into the headphone jack on your device, or the headphone jack is completely disconnected from any power source before you begin. On newer models of Android phones and tablets running Lollipop or Marshmallow, there may be an automated process to complete tasks like resetting Bluetooth. Both manufacturers or carriers may have their method for this, but if you are using the stock version of Android itself, there are a few steps to try out. Unpairing a speaker, can be done by using your computer or mobile device to return the pairing process. Once again, follow the power button sequence for ten seconds but simply tap it instead of holding it down when you are ready to end Bluetooth pairing mode if your device cannot pair with the speaker anymore after follow the steps correctly. Congratulations! Your device has successfully been reset and should no longer have any connection issues regarding that model of speaker. A: Yes, a reset will erase all of your speaker's settings, including any saved data, and it will disconnect it from any paired devices. A: You may need to reset your Bluetooth speaker if it is not connecting to your device properly, if the sound quality is poor, or if you are experiencing other technical issues. A reset can also help if you want to clear the speaker's memory and disconnect it from any previously paired devices. Have you ever experienced sound issues with your bluetooth speaker and wondered how to fix them? This comprehensive guide is here to help you understand and master the reset process of different Bluetooth speakers for flawless performance. Factory resetting your Bluetooth speakers is often the most straightforward solution to most connectivity issues. The process is generally similar across most models. To factory reset your Bluetooth speaker. Usually, you must press and hold a specific button or combination of buttons until you see an indicator light flash. Do you wonder why the process might differ with different speakers brands? It's simply because each brand wants to offer something unique, including its reset process. Let's dive in! Read more: How To Reset Altec Lansing Speakers: 3 Best Methods To reset speakers, press and hold the bluetooth and power buttons simultaneously for a few seconds up to 15 seconds to reset. Occasionally, the power button can also be used in place of the Bluetooth button. Your speakers has now been restored to its original factory settings. Follow the details on how to reset speakers by brand below: First, locate your JBL speaker's 'Volume Up' and 'Bluetooth' buttons. Gently press and hold both of these buttons together. After about 10 seconds, the lights on your speaker will begin to flash. This is your speaker's way of telling you it's resetting. You can finally release the buttons once those lights start their little light show. Read more: How To Connect JBL Speakers For Sony wireless speakers, press and hold the 'Reset' button (you may need a pin or a clip) until you hear a beep sound. The speaker should now be reset! To reset Wonderboom speakers, press the 'Volume Up' and 'Volume Down' buttons until you hear a sound. This signals that the speaker has been reset. Just press and hold the 'Mute' button for about 10 seconds. When the LED indicators blink, your speaker has been reset! With a Sonos speaker, unplug speakers, press and hold the 'Play/Pause' button, then plug it back in, keeping the 'Play/Pause' button pressed for about 5 seconds. And voila, your speaker is reset! To reset an Anker Soundcore, press and hold the 'Bluetooth' and 'Volume Down' buttons together until the LED indicator blinks. That's it.It is reset! For a Bang & Olufsen, press and hold the 'Volume Up' and 'Volume Down' buttons together until the LED indicator blinks. It is now reset! Read more: How To Tell If Your Speakers Are Blown There are many reasons to reset speakers. Here are the common issues with bluetooth speakers that make you have to reset your speakers: One of the most common issues that users encounter involves pairing problems. It can happen for a variety of reasons. It may still be paired to another device, or there may be some interference from other electronic devices. Sometimes, it's just a tiny glitch in the system. Whatever the cause, the good news is that there is often a simple solution: Resetting your Bluetooth speaker. Think of it as a fresh start. Speakers gets to forget their old connections and start anew. Once reset, it's often much more cooperative and ready to pair with your device. Sound distortion, low volume, or cutting out? All these challenging issues can degrade your listening experience. A factory reset can often resolve these problems, giving back the seamless sound quality you crave. It could be due to the speaker's settings or a software glitch. Resetting it can restore its battery life to the expected levels. Whether you're dealing with pairing issues, sound quality problems, or battery life concerns, resetting your Bluetooth speaker is a practical solution. This guide to help you to know how to reset Bluetooth speakers? And navigate the reset process across various popular speaker brands. With this knowledge, you'll have a seamless and enjoyable listening experience. FAQs Bluetooth speakers have revolutionized the way we listen to music, allowing us to enjoy high-quality sound without the limitations of wires. However, like any technology, they can sometimes run into issues that may require a reset. Knowing how to properly reset your Bluetooth speaker not only helps resolve connectivity problems but can also rejuvenate its performance. This article aims to guide you through the steps needed to reset various types of Bluetooth speakers, ensuring you get back to enjoying your music without interruption.Understanding Bluetooth SpeakersBefore diving into the reset procedures, it's essential to understand what Bluetooth speakers are and how they work. Bluetooth speakers are portable audio devices that connect wirelessly to audio sources, such as smartphones, tablets, and computers, using Bluetooth technology. This wireless connection allows for a seamless audio experience, whether you're at home, in the office, or outdoors.Bluetooth speakers come in various shapes, sizes, and brands, including popular names like JBL, Bose, and Sony. Regardless of the brand, they all function under a similar principle: pairing with a Bluetooth-enabled device for audio playback.Reasons for Resetting a Bluetooth SpeakerResetting your Bluetooth speaker can be an essential troubleshooting step in various scenarios, including:Connectivity Issues: If your speaker won't connect to your device or keeps dropping the connection, a reset can help.Performance Problems: Sometimes your speaker may exhibit lag or poor sound quality. Resetting can restore its original performance.Common Reset Methods for Bluetooth SpeakersWhile the reset method can vary depending on the manufacturer and model, there are some general steps that you can follow. Below are standard procedures for resetting Bluetooth speakers across different brands.Basic Reset StepsPower off the Speaker: Ensure your Bluetooth speaker is turned off.Press and Hold the Reset Button: Most Bluetooth speakers have a designated reset button. This is often a small pinhole or a specific button combination (e.g., the power and volume buttons). Hold it for about 10 seconds.Wait for Confirmation: Look for a blinking light or listen for a sound that indicates the speaker has been reset to factory settings.Reconnect the Speaker: Turn it back on and try reconnecting it to your

device.Resetting Specific BrandsNow, let’s delve deeper into resetting Bluetooth speakers from popular brands, as each might have a unique method.Resetting JBL Bluetooth SpeakersJBL speakers are renowned for their durable build and impressive sound quality. To reset a JBL Bluetooth speaker, follow these steps:Turn off your speaker.Press and hold the Volume Up (+) and Play/Pause buttons simultaneously for about 5 seconds.Release the buttons; the speaker will power on and emit a sound indicating that it has been reset.Resetting Bose Bluetooth SpeakersBose speakers are well known for their rich, balanced sound. Here’s how to reset them:Turn off the speaker.Press and hold the power button for about 10 seconds.You will hear a voice prompt that tells you the speaker has been reset.Resetting Sony Bluetooth SpeakersSony has a wide range of Bluetooth speakers with various features. Here’s the method for most models:Power off the speaker.Press and hold the power button and the Volume Down (-) button simultaneously for about 7 seconds.Wait for the speaker to reset, which is usually confirmed by a beep sound or blinking light.Factory Reset vs. Soft ResetIt’s crucial to differentiate between a factory reset and a soft reset.Factory ResetA factory reset restores the Bluetooth speaker to its original settings, erasing all paired devices and personal configurations. It’s a more comprehensive reset option that is useful when the device faces significant issues or when you plan to sell or give away the speaker.Soft ResetA soft reset typically clears minor bugs without deleting your paired devices or settings. Many users might choose this option first to see if it resolves their issues without losing their configurations.Post-Reset StepsAfter you’ve successfully reset your Bluetooth speaker, the next steps involve re-pairing it with your devices. Here’s how to do so:Turn on the speaker and ensure it’s in pairing mode. This is usually indicated by a blinking light.On your Bluetooth-enabled device, go to the Bluetooth settings menu.Scan for new devices. When your speaker appears in the list, select it.Confirm the pairing, if prompted, by entering a PIN or confirming the connection.Tip: Always ensure that your Bluetooth speaker is charged before attempting any reset operations to avoid interruptions.Troubleshooting Common IssuesSometimes even after a reset, you might encounter problems. Here are some common issues and potential solutions:Speaker Won’t ConnectEnsure Bluetooth is enabled on your device and that it’s in range.Forget the speaker from your device’s Bluetooth settings, then try pairing again.Poor Sound QualityCheck for obstructions that might interfere with the Bluetooth signal.Reset the equalizer settings on your device or speaker, if available.Advantages of Knowing How to Reset Your Bluetooth SpeakerUnderstanding how to reset your Bluetooth speaker can offer several advantages:Enhanced Troubleshooting Skills: You’ll be better equipped to handle common technology issues without needing to consult customer service.Maximized Performance: Regularly resetting can help maintain optimal performance, allowing your speaker to deliver the best audio experience possible.Increased Lifespan: Properly resetting and maintaining your device can extend its longevity and usability, letting you enjoy high-quality sound for years to come.When to Seek Professional HelpWhile many issues can be resolved through a simple reset, some circumstances may require professional assistance. If your speaker continues to have problems after multiple resets, it might be time to check the warranty or consult customer service for potential repairs or replacements.ConclusionResetting your Bluetooth speaker is an essential skill that allows you to troubleshoot connectivity issues and enhance performance. By following proven methods tailored to your specific speaker brand and model, you can easily navigate any challenges that arise. Whether you enjoy music at home or need a portable solution on the go, understanding how to reset your Bluetooth speaker ensures that your listening experience remains uninterrupted.With these steps at your fingertips, you can confidently tackle any hiccups that come your way, allowing you to focus on what truly matters—enjoying your favorite tunes without hassle!What is the purpose of resetting my Bluetooth speaker?Resetting your Bluetooth speaker can resolve various issues such as connectivity problems, audio quality inconsistencies, and persistent pairing issues. Over time, Bluetooth devices can accumulate outdated data, which might lead to performance glitches that simple fixes often can’t resolve. By resetting the device, you’re essentially clearing the memory and restoring it to its factory settings.Moreover, resetting can also be beneficial if you’re planning to give away your speaker or sell it. This process ensures that all your personal data and Bluetooth pairings are erased from the device, allowing the new user to set it up afresh without any previous associations or complications.How do I know when to reset my Bluetooth speaker?You should consider resetting your Bluetooth speaker when you’re experiencing repeated connection failures, such as the speaker not being discovered by devices during pairing attempts, or it disconnecting unexpectedly during use. If you notice a significant decrease in audio performance, such as distortion or cutting out, a reset can often restore normal function.Additionally, if you’ve recently updated your smartphone or tablet and your speaker is no longer syncing properly, a reset may be needed to clear any old configurations. If you’ve used the speaker with multiple devices and it’s become confusing or unresponsive, resetting it can streamline your connection process and help maintain proper functionality.Will resetting my Bluetooth speaker delete all saved connections?Yes, performing a reset on your Bluetooth speaker typically removes all saved connections. This means that any paired devices will need to go through the pairing process again, as all previous settings and connections are cleared. This is important to keep in mind if you have multiple devices you usually connect to the speaker.While losing saved connections can be inconvenient, it can often eliminate underlying issues and allow for a fresh start. After the reset, you’ll have the opportunity to establish connections with devices that you intend to use regularly, which can ultimately improve the speaker’s performance and responsiveness.How can I reset my Bluetooth speaker?Resetting your Bluetooth speaker generally involves pressing a specific combination of buttons, which can vary by the manufacturer. Most speakers have either a reset button or a method to reset them through the power or volume buttons. For detailed instructions, it’s advisable to refer to the user manual or the manufacturer’s website to find the exact method for your specific model.In many cases, the process involves powering off the speaker, then holding down a combination of buttons (like the power button and volume up simultaneously) for several seconds until you see an LED indicator or hear a tone confirming the reset. Once the speaker is reset, it should be ready to pair again with your devices.Do I need to reconfigure settings after resetting my Bluetooth speaker?Yes, after resetting your Bluetooth speaker, you will need to reconfigure any personalized settings that you had set up previously. This can include adjusting EQ settings, custom sound profiles, or any other personalizations that enhance your listening experience. Depending on the model, you might also need to reconnect the speaker to any voice assistant services that were previously linked.Reconfiguring settings can also be an opportunity to optimize your experience. After a reset, you can explore if there are any firmware updates available for your speaker that may enhance its performance, or you might discover new features that weren’t available before, giving you a fresh perspective on how to use your device effectively.What should I do if resetting doesn’t resolve my Bluetooth speaker issues?If resetting your Bluetooth speaker doesn’t resolve the issues you’re encountering, the first step is to check for any firmware updates available for your device. Manufacturers often release updates that can enhance performance or resolve bugs, and installing these updates could remedy the problems you’ve been experiencing. Be sure to follow the instructions provided by the manufacturer for a successful update.If the problems persist even after updating, you might want to consider reaching out to customer support for assistance. There could be an underlying hardware or compatibility issue that needs expert advice. In cases where the speaker is still under warranty, you may be eligible for repairs or a replacement, ensuring you have fully functional audio equipment.Can I reset my Bluetooth speaker if it’s not turning on?If your Bluetooth speaker is not turning on, it may not be possible to perform a traditional reset since the device needs to power on for the reset process to initiate. However, you can try a few troubleshooting steps before concluding that a reset is needed. Check if the speaker is fully charged or try connecting it to a power source to see if it powers up.If your Bluetooth speaker still doesn’t turn on after attempting to charge it, you may want to refer to the manufacturer’s website for troubleshooting tips specific to your model. Some devices may have a way to reset or initiate recovery modes without being powered on, although this is less common. If all else fails, contacting customer support can help determine the next steps you should take. Unpair speakers first: Bluetooth menu > (find speaker name or model number) > look for “forget device” or “unpair.”Then reset: Hold button combination such as power button, Bluetooth button, and or a volume button. Check the manual for details.Alternative: If the button combination doesn't work, look for a pinhole button labeled “reset.” Some manufacturers use this method of resetting their speakers. This article explains how to reset your Bluetooth speakers if they are not performing correctly or you want to use them with another system. You don’t need to reset a Bluetooth speaker fully in some cases, but instead, you want to force it into a pairing mode. Before you go to full-on factory reset mode, we recommend trying these steps first. tampatra / iStock / Getty Images Plus Press the Bluetooth logo button (pictured above) to enter pairing mode. Navigate to your device's Bluetooth menu. On iOS, Mac, and Windows, you can find this in the system settings. On Android, you can long-press the Bluetooth button in your notification shade. Find and select the Bluetooth speaker’s name or model number on the list. If you’re still having problems, a factory reset might be in order. Almost all Bluetooth speakers feature a means to fully factory reset them, erasing all relationships with Bluetooth devices and letting you “start from scratch” just as if you just pulled the speaker out of the box. It’s best to first “forget” or “unpair” the speaker from all devices. You can do this by navigating to the Bluetooth menu as specified above, finding your speaker’s name or model number, and choosing the unpair option. Now you’re ready to factory reset the speaker. Sometimes the factory reset is a small, pinhole button clearly labeled “reset” where you use a pencil or sharp object to force reset it. If that pinhole doesn’t exist, there is usually a combination of buttons you have to hold simultaneously to achieve. Popular brands’ instructions are listed below but consult the manual that came with your device when in doubt. Press and hold the power button for about 10 seconds. Now press the Bluetooth button to enter pairing mode. Pair new devices just as you would a new speaker. Turn on the JBL speaker. Press and hold the “play” and the “volume up” buttons for 5–10 seconds until the speaker automatically powers off. In the control area of the device (often underneath a rubber flap), there is a small, pinhole button labeled “reset.” Use a pencil or other sharp object to press this button. Press and hold both the power and the “volume down” buttons for around 6 seconds until you hear the device power off. Turn on the speaker and use it as you would a new speaker. In the control area of the device (often underneath a rubber flap), there is a small, pinhole button labeled “reset.” Use a pencil or other sharp object to press this button. Your speaker is now reset and can be used as if it were a new speaker. Please note: resetting the Sony speaker doesn’t automatically clear the Bluetooth pairing list, so it’s best to follow step one above. Turn on your Bose speaker. Depending on your Bose device, either press and hold the power button or the mute button for about 10 seconds until the voice prompt shuts off the speaker or asks you to select a new language. Turn on the speaker or select a new language and use it as you would a new speaker. If your Sonos speaker plugs in, unplug the device. Then, depending on your device, while holding the connect or the play/pause button, plug the speaker in and wait until the indicator light flashes orange and white. If your Sonos speaker charges via a base (like the Sonos Roam), follow the steps above, except put the speaker on its base instead of plugging and unplugging it. When the reset is complete, the light should turn green, allowing you to use the speaker as if it were new. Turn on your B&O speaker. Press and hold the power and Bluetooth buttons simultaneously for several seconds until the indicator light turns red to white. Turn on the speaker and use it as you would a new speaker. Turn on the Tribit speaker. Press and hold the “volume up” and “volume down” buttons simultaneously for about 5 seconds. Turn on the speaker and use it as you would a new speaker. FAQ Press the reset button on the back of your BRAVEN Bluetooth speaker while it's turned on to reset to factory settings. First, remove all the paired devices from the speaker. Then, press and hold the Bluetooth button and the power button simultaneously for more than three seconds to reset the speaker to factory settings. To reset your Blackweb Bluetooth speaker, power on the speaker. Then, press and hold the Bluetooth button and the power button simultaneously for more than three seconds. The best-rated Bluetooth speakers tend to change frequently, but you can keep up-to-date with the best-reviewed speakers, their prices, and features in our regularly updated article on the best Bluetooth speakers. You can connect your laptop to your Bluetooth speakers as long as the laptop supports Bluetooth. In Windows 10, press Win+K and select your speakers from the Action Center window. On a Mac, go to System Preferences, select Bluetooth, and choose your speakers from the Devices list. Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why! Unpair speakers first: Bluetooth menu > (find speaker name or model number) > look for “forget device” or “unpair.”Then reset: Hold button combination such as power button, Bluetooth button, and or a volume button. Check the manual for details.Alternative: If the button combination doesn't work, look for a pinhole button labeled “reset.” Some manufacturers use this method of resetting their speakers. This article explains how to reset your Bluetooth speakers if they are not performing correctly or you want to use them with another system. You don’t need to reset a Bluetooth speaker fully in some cases, but instead, you want to force it into a pairing mode. Before you go to full-on factory reset mode, we recommend trying these steps first. tampatra / iStock / Getty Images Plus Press the Bluetooth logo button (pictured above) to enter pairing mode. Navigate to your device's Bluetooth menu. On iOS, Mac, and Windows, you can find this in the system settings. On Android, you can long-press the Bluetooth button in your notification shade. Find and select the Bluetooth speaker’s name or model number on the list. If you’re still having problems, a factory reset might be in order. Almost all Bluetooth speakers feature a means to fully factory reset them, erasing all relationships with Bluetooth devices and letting you “start from scratch” just as if you just pulled the speaker out of the box. It’s best to first “forget” or “unpair” the speaker from all devices. You can do this by navigating to the Bluetooth menu as specified above, finding your speaker’s name or model number, and choosing the unpair option. Now you’re ready to factory reset the speaker. Sometimes the factory reset is a small, pinhole button clearly labeled “reset” where you use a pencil or sharp object to force reset it. If that pinhole doesn’t exist, there is usually a combination of buttons you have to hold simultaneously to achieve. Popular brands’ instructions are listed below but consult the manual that came with your device when in doubt. Press and hold the power button for about 10 seconds. Now press the Bluetooth button to enter pairing mode. Pair new devices just as you would a new speaker. Turn on the JBL speaker. Press and hold the “play” and the “volume up” buttons for 5–10 seconds until the speaker automatically powers off. In the control area of the device (often underneath a rubber flap), there is a small, pinhole button labeled “reset.” Use a pencil or other sharp object to press this button. Press and hold both the power and the “volume down” buttons for around 6 seconds until you hear the device power off. Turn on the speaker and use it as you would a new speaker. In the control area of the device (often underneath a rubber flap), there is a small, pinhole button labeled “reset.” Use a pencil or other sharp object to press this button. Your speaker is now reset and can be used as if it were a new speaker. Please note: resetting the Sony speaker doesn’t automatically clear the Bluetooth pairing list, so it’s best to follow step one above. Turn on your Bose speaker. Depending on your Bose device, either press and hold the power button or the mute button for about 10 seconds until the voice prompt shuts off the speaker or asks you to select a new language. Turn on the speaker or select a new language and use it as you would a new

speaker. If your Sonos speaker plugs in, unplug the device. Then, depending on your device, while holding the connect or the play/pause button, plug the speaker in and wait until the indicator light flashes orange and white. If your Sonos speaker charges via a base (like the Sonos Roam), follow the steps above, except put the speaker on its base instead of plugging and unplugging it. When the reset is complete, the light should turn green, allowing you to use the speaker as if it were new. Turn on your B&O speaker. Press and hold the power and Bluetooth buttons simultaneously for several seconds until the indicator light turns red to white. Turn on the speaker and use it as you would a new speaker. Turn on the Tribit speaker. Press and hold the “volume up” and “volume down” buttons simultaneously for about 5 seconds. Turn on the speaker and use it as you would a new speaker. FAQ Press the reset button on the back of your BRAVEN Bluetooth speaker while it's turned on to reset to factory settings. First, remove all the paired devices from the speaker. Then, press and hold the Bluetooth button and the power button simultaneously for more than three seconds to reset the speaker to factory settings. To reset your Blackweb Bluetooth speaker, power on the speaker. Then, press and hold the Bluetooth button and the power button simultaneously for more than three seconds. The best-rated Bluetooth speakers tend to change frequently, but you can keep up-to-date with the best-reviewed speakers, their prices, and features in our regularly updated article on the best Bluetooth speakers. You can connect your laptop to your Bluetooth speakers as long as the laptop supports Bluetooth. In Windows 10, press Win+K and select your speakers from the Action Center window. On a Mac, go to System Preferences, select Bluetooth, and choose your speakers from the Devices list. Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why! Dec 30, 2022 By Shanshan Wang Have you been having issues with your Bluetooth speaker lately? Maybe the sound is cutting out, the connection is spotty, or the speaker isn't responding to your commands. If you're experiencing problems with your Bluetooth speaker, one of the first things you should try is resetting the speaker. Resetting the speaker can often fix common issues and restore the speaker to its original factory settings. Here's a guide on how to reset your Bluetooth speaker: Check the user manual. Before you start resetting your Bluetooth speaker, it's a good idea to consult the user manual to see if there are any specific instructions for resetting the speaker. Some speakers have a dedicated reset button or a special reset procedure that you need to follow. If you don't have the user manual, you can often find it online by searching for the make and model of your speaker. Turn off the speaker and unplug it. To reset most Bluetooth speakers, you need to turn off the speaker and unplug it from any power source. This includes removing any batteries or disconnecting the speaker from a charger or power outlet. Hold down the power button. Once the speaker is turned off and unplugged, you need to hold down the power button for a few seconds. This will reset the speaker and erase any temporary data or settings that may be causing problems. Turn on the speaker and re-pair it. After you have reset the speaker, you need to turn it back on and re-pair it with your device. To do this, put the speaker into pairing mode (usually by pressing and holding the power button until the light starts flashing) and then go to the Bluetooth settings on your device and look for the speaker's name. Tap on the speaker's name to re-pair it with your device. Check for updates. If your speaker is still having issues after the reset, it's possible that there is a firmware update available that can fix the problem. To check for updates, visit the manufacturer's website or check the app store for any available updates. Contact customer support. If you have tried all of the above steps and your Bluetooth speaker is still not working properly, it may be time to contact customer support. Most manufacturers have a customer support hotline or email address that you can use to get help with your speaker. Make sure to have your speaker's serial number and proof of purchase handy when you contact customer support. Resetting your Bluetooth speaker can often fix common issues and restore the speaker to its original factory settings. By following these steps, you can troubleshoot and fix problems with your speaker and get it working properly again. Just make sure to consult the user manual and check for updates before resetting the speaker, and don't hesitate to contact customer support if you need further assistance.