

Click to prove
you're human



×Sorry to interrupt!CSS Error The battery is dead. Replace the battery with a new one. Examine that the battery is installed correctly. Check that the poles (+ and -) align with those in the remote control. It is possible that the insulation sheet has not been removed. Remove the insulation sheet and try again (A). It may be necessary to set the code of the remote control again after changing the battery of the remote control. Use the remote control within the correct operational range. Distance: Within approx. 7 m (23 ft) Position: directly in front of the unit Angle: Approx. 30° left and right Model SC-HTB580/880 only Check which remote control signal sensor is working by using the following operation. Press and hold [INPUT] on the main unit for more than 4 sec. “ON TABLE “ or “ON WALL “ is indicated on the display for 4 sec. Having a Panasonic soundbar adds to the enjoyment of watching television or even listening to music. If it's not working, it can be a frustrating experience, so what can you do to get it working again? Resetting a Panasonic soundbar is the best way to get it working again. This is done by unplugging both the soundbar and TV for 10 seconds before plugging them back in again. This is often enough to reestablish the connection between them and fix small issues. Although a Panasonic soundbar is not a complex computer or other electronic device that has a large operating system, it is an electronic device, nonetheless. It can experience problems as a result, including having small issues that continue to build up over time. Cycling the power as described above can often get things back to their normal state again. It's the first line of defense when problems arise. As you can imagine, there are a variety of reasons why a Panasonic soundbar may not be working and a simple restart is not always going to fix things. Sometimes, you need to reset the memory back to the original as they were set as the factory. Here's how to do it. Step 1: Turn the System on – If the soundbar still turns on but is not operating properly, you can turn the system on at this point. Step 2: Press and Hold – The power button located on the main soundbar should be pressed and held for at least four seconds. It doesn't hurt to hold the power button for longer, just make sure that it is a minimum of four seconds. Step 3: Release – After at least four seconds have passed, release the power button. Look on the display located on the soundbar and you should see the word "RESET" shown. This is an indication that you are on the right path. Step 4: Cycle the Power – The final step in the process is to turn off the unit and turn it back on again. The easiest way to do this is by pushing the power button but you can also unplug the soundbar and plug it back in if that is more convenient. After restarting the Panasonic soundbar in this way, it will be back to factory default settings. Any small issues you are experiencing should have been fixed at this point. There is also something else that should be considered any time a soundbar (or any other electronic item) stops working. If the issue comes up suddenly, you can start looking at that point. Now that the Panasonic soundbar is not working properly, think back to anything that may have affected it within the past week or so. This could be connecting a new cable or perhaps rearranging things so that it was in a different arrangement. If a Panasonic soundbar is not working properly, it is not likely to be a complex issue. In most cases, the fix is going to be relatively simple. The hard part is, figuring out what went wrong in the first place. One other thing to consider is the possibility that you are not getting power to the Panasonic soundbar. It isn't always the soundbar itself that is causing the problem but if it is not working, it could be a power or cable issue. As far as the cable is concerned, you can try using a different cable or perhaps plugging the cable into a different port. If you want to check things even further, try taking the soundbar and plugging it into another TV or device to check if it works. If it seems as if nothing is happening with the Panasonic soundbar and there are no lights or responses from pushing the buttons, it may be a problem with the power. There are several points between the breaker box and the Panasonic soundbar that can be checked. Breaker Box – If a breaker trips, it can cause the soundbar to stop working. In most cases, however, this will also cause other devices to stop working if they are on the same circuit. That being said, it is still worth checking. Go to the breaker box and look for a breaker that is slightly out of line with the other breakers. There may be a red stripe on the side of the breaker, indicating that it has tripped. Turn the breaker off completely. It may feel a little soft but if you push through it, it will click to the off position. You can then turn the breaker on and it should start working. Breakers sometimes trip as they are temporarily overloaded. If you continue to have a tripped breaker, you should try disconnecting numerous devices from the circuit. If it persists, contact an electrician. Receptacle – Although receptacles are relatively stable devices, there are times when they can fail. You can check this for yourself by plugging something else into the receptacle, such as a lamp. If there is any sign of burning or heat on the receptacle, it should be replaced. You should also ensure that the receptacle is not on a switch, and sometimes half of the receptacle is on a switch. Power Cord – Visually inspect the power cord for any damage. If it is cut, or if the plug is burnt, it should be replaced. Never use a power cord that is showing any signs of damage as it could be a fire or electrocution hazard. If the power is still flowing to the Panasonic soundbar but it is still not working or responding to any buttons, the issue is probably with the soundbar itself. That being said, there are also specific problems that can occur with the Panasonic soundbar and if you can correct them individually, you might find that it starts working again. The following are some of those specific issues and how to fix them. One of the problems that can occur with a Panasonic soundbar is for it to not turn on. What can you do if this issue occurs with your soundbar? The best way to fix a Panasonic soundbar that doesn't turn on is to reset the soundbar to factory settings. After turning the soundbar on, push and hold the power button for at least five seconds. You can push the power button on the remote control if it is not easily accessible on the soundbar. After doing so, it will be reset automatically when you turn it off. It would be nice if we could simply reset a soundbar and have it come on again. That is exactly what we want to take place, but we know that it doesn't always work that way. Sometimes, there are underlying issues that also need to be addressed and one of those is the possibility that the power is not getting to the soundbar. Have you checked the receptacle to make sure it is working? Perhaps the receptacle is experiencing problems or you may have a breaker that is tripped. Try plugging the soundbar directly into the receptacle rather than using a power strip. Is the power cord to the Panasonic soundbar damaged? If you do have any damage, such as cuts or burnt areas on the power cord, it should be replaced. If all else fails, unplug the soundbar for at least 10 minutes and then plug it back in again. Sometimes a longer reset is all that is necessary to get it working. If you are having difficulty pairing your Panasonic soundbar to the TV, what can you do? Since Panasonic soundbars are Bluetooth enabled, you may need to start the process over again if it is not pairing properly. Make sure that the soundbar is close to the TV and that there are no large obstructions or electromagnetic devices that are operating in the same area. Restart the TV and the soundbar to begin the handshake. Bluetooth is fantastic technology but it is not without its flaws. For the most part, you can only stretch a Bluetooth connection about 30 feet before it disconnects. If the soundbar is more than 30 feet from the TV, this can be a problem. In addition, if there are any major obstructions or electromagnetic devices that could interfere with the signal, it can be problematic as well. The best thing you can do is to move the Panasonic soundbar as close as possible to the TV and start the pairing process again. If that doesn't work, try pressing and holding the power button for four seconds while the soundbar is turned on. The panel will indicate it is resetting. Turn the soundbar off and on and then try to establish the connection again. If all fails, you may have to use a cable to connect the soundbar to the TV. If you are having difficulty connecting a subwoofer to your Panasonic soundbar, what can you do to fix the problem? You can connect to the subwoofer after having problems by unplugging both the soundbar and the subwoofer. After plugging the soundbar back in again, push the pairing button on the subwoofer and move through the instructions. It should connect automatically. Bluetooth technology is fantastic but when you are having problems, it is equally as frustrating. Fortunately, these problems are few and far between but they sometimes require a little extra effort on our part. One issue that can keep the subwoofer from connecting to the Panasonic soundbar is if they are too far apart from each other. They should be within 30 feet with that no obstructions but to connect them initially, try putting them side-by-side with each other. If it continues to fail, try restarting them again while they are close to each other. Once the soundbar recognizes the subwoofer, it will start the connection process. There is nothing quite as convenient as having a remote control to operate your Panasonic soundbar. What can you do if it is not responding? The most common reason why a Panasonic soundbar is not responding to the remote control is that the batteries are dead. Replace the battery and see if it begins working. Otherwise, the battery may be installed incorrectly. Although there are many cases when this problem can be fixed easily by installing a new battery, there are times when the problem is more complex. Sometimes it has to do with the line of sight. If there is an object that is blocking the bottom of the soundbar in the front, it could be blocking the signal from the remote control to the soundbar. Try clearing any possible obstruction and then use the remote control close to the soundbar. To put it simply, you don't want anything in front of the soundbar because it is blocking the sound and interrupting exactly what you are trying to get out of the device. Clear that area and enjoy using the remote control and the great sound it provides. Is your Panasonic soundbar not giving off any sound at all? It may be easy to resolve this issue. An easy way to fix a Panasonic soundbar that is not playing sound is to reset the soundbar and the TV. You can do this by unplugging both devices for 10 seconds and plugging them back in again. After the connection has been reestablished between the two of them, it will generally fix the problem.Copyright protected content owner: ReadyToDIY.com and was initially posted on October 6, 2022. Sometimes, the solution may even be that the sound is not turned up. You may have the sound turned up on the soundbar but if the sound is not turned up on the device connected to it, it could be a problem. Try turning the volume up on the TV directly or perhaps on any device that you have connected to the soundbar. Be careful because this can produce a loud sound very quickly from the soundbar. It is best if you have the sound up on the device to maximum and then make minor adjustments on the soundbar. Minor adjustments can then be made in either device to get the best sound possible. Is your Panasonic soundbar experiencing intermittent loss of sound? This can be frustrating but it is not typically difficult to fix. To fix an intermittent sound loss with your Panasonic soundbar, make sure that the soundbar is close to the device and that there are no obstructions between the two devices. Intermittent sound loss is often associated with Bluetooth dropping and reconnecting. Sometimes, it is just better if you connect the soundbar directly to the TV by using a cable. It's nice to be able to use Bluetooth but if the technology is not quite working for you, it's better if you just use a cable for the time being. Then again, if you are already using a cable and are still experiencing that intermittent sound loss, it may be that the cable needs replaced or tightened. Check the cable carefully to ensure that it is installed properly. Replace it if necessary. Experiencing a low volume from a Panasonic soundbar can be a frustrating experience. It is also an experience that is easily overcome in many cases. A common reason why a Panasonic soundbar experiences low volume is that the volume has been turned down on the device connected to the soundbar. Try turning the volume up on the device directly and then adjust the volume on the soundbar to be lower or quieter. In many cases, the device that is connected to the Panasonic soundbar will experience a lower volume at some time or another. The volume may turn down automatically when the device is restarted or you may accidentally push the wrong button on the wrong remote control.Copyright article owner is ReadyToDIy.com for this article. This post was first published on October 6, 2022. It's often good to restart this on occasion by turning the volume up to maximum on the device connected to the Panasonic soundbar. You can then make small adjustments and control the sound on the soundbar directly. Be cautious when you are making adjustments to the volume on the device itself because it can cause the volume to go up quickly on the soundbar. A sound delay is frustrating but it happens from time to time with the Panasonic soundbar. How can it be fixed? The easiest way to correct a problem with a sound delay in a Panasonic soundbar is to turn off video and audio processing. This can be done by navigating through the settings on your TV to those features and selecting the off position. In many cases, this will simplify the connection and correct things. You can also try reestablishing the Bluetooth connection. Unplug both the TV and the Panasonic soundbar for 10 seconds and plug them back in again. After restarting, the connection should be fresh and the sound delay should be gone. Finally, you can try connecting the soundbar directly to the TV with a cable. It is not ideal but it will fix the problem. Do you need to reset your Panasonic soundbar because it is not working? Here's how to reset the soundbar and clear the contents of the memory. Step 1: Press the Power Button – Turn the Panasonic soundbar on by pressing the power button. Use the power button on the soundbar directly if the remote is not working. Step 2: Hold the Power Button – Hold the power button for at least four seconds. When you release it, you will see "RESET" showing on the display. Step 3: Off and on – Unplug the soundbar or turn it off by pressing the power button. When you turn it back on again, it should be working. ReadyToDIY is the owner of this article. This post was published on October 6, 2022. Anytime your Panasonic soundbar stops working, check the cables and the electricity and then do a reset. A simple reset by unplugging the soundbar and plugging it back in again will often do the job. Embark on a journey to audio perfection - our visual guide to resetting soundbar settings begins here Few things are more frustrating than your soundbar remote mysteriously not working or the audio cutting in and out. Before you panic and call for service, there's often a simple solution - resetting your soundbar. Resetting the various components of your soundbar like the remote, audio settings, wireless subwoofer, Bluetooth and smart features can get it back up and running if it's acting up. While the reset process varies based on your specific soundbar model, there are general steps you can follow to troubleshoot common issues. Unlock the potential of your soundbar remote - our visual guide to resetting methods begins here Resetting your soundbar remote is often the first troubleshooting step if the remote starts behaving erratically or stops controlling the soundbar. There are several methods you can try to reset the remote. Locate the reset button on the back or bottom of the remote, usually a very small circular button recessed into the plastic. Use a pin or paperclip to press and hold this button for 5-10 seconds until the LED light on the remote flashes a few times. This indicates the reset is complete. All preset and paired info is cleared. Remove the batteries from the remote for 30 seconds before reinserting them. Make sure to press any buttons like volume or mute to discharge any residual power after taking out the batteries. This resets all remote settings. You may need to re-pair it to the soundbar if they were pre-linked. Refer to your soundbar manual or online guides to check if there is a specific button sequence that performs a reset. Many soundbars have a reset code like holding Volume Up and Volume Down simultaneously for 10 seconds. The remote LED may flash when done. As a last resort if none of those methods work, you can try a hardware factory reset on the soundbar itself. This clears any paired remotes, but you'll have to connect the remote afterwards. If the remote continues exhibiting issues after resetting, it likely indicates a hardware problem requiring replacement. Try switching to IR mode if available as a backup until you obtain a replacement remote. Restore audio harmony: Our visual guide on resetting audio settings takes you back to the default Your soundbar lets you customize various audio parameters like volume, EQ, surround profiles, subwoofer level, etc. But sometimes you may wish to start fresh and reset everything back to the default factory settings. Navigate to the sound settings menu either on the soundbar display or a mobile app if available. Look for an option like "Reset to Default" or "Factory Reset". This will globally reset any customized audio tweaks back to default. Check the soundbar manual or online for a hardware reset button, usually tiny and recessed, requiring a pin press for 5-10 seconds. Hold this down until the soundbar beeps or displays a reset confirmation. As a last resort, unplug the soundbar power cord completely for 1 minute. When plugged back in, all settings including audio will be at factory default. You lose all presets and preferences though. Some soundbar mobile apps allow you to factory reset specific parameters like just Bluetooth connections or MultiEQ settings instead of everything. Useful if you just want to reset certain audio functions. Be aware that factory resetting the audio deletes any custom EQ presets, surround profiles, volume levels etc that you tailored. Make sure to document your preferred settings before resetting in case you want to re-apply them afterwards. Toggle Bluetooth off and back on again on your device. Also power cycle the phone or tablet completely after resetting the soundbar. Ensure strong Bluetooth reception by moving the device closer to the soundbar temporarily during pairing. Check for sources of wireless interference like routers, microwaves, or both the soundbar and subwoofer by unplugging them from power for 60 seconds, then reconnecting. Turn them on which will re-establish the wireless handshake. Press any pairing, sync or connect button located on the subwoofer itself to kickstart the linking process. Check your manual for model-specific steps. Perform a factory reset on just the soundbar from the settings menu or hardware button. Avoid resetting the sub. Reconnect it after the soundbar resets. If the subwoofer has wireless frequency settings like 50Hz vs 100Hz, ensure both units match. Factory resetting can cause mismatched frequencies. Temporarily position the subwoofer closer to the soundbar, like 3-5 feet away, and test if dropouts still occur. Too much distance can disrupt wireless signal. Check for interference from objects like walls, metal cabinets, or other electronics affecting signal between the soundbar and subwoofer. If you continue experiencing cut outs after trying these troubleshooting tips, the subwoofer's wireless module itself may be faulty. You'll need to contact the soundbar manufacturer about repair or replacement options. A hardware issue requires service. Experience seamless connectivity: Our visual guide walks you through resetting Bluetooth devices on your soundbar Resetting your soundbar's Bluetooth settings can help resolve situations where your phone, tablet or other device struggles connecting or pairing via Bluetooth. Navigate to the soundbar's settings menu and look for an option like "Disconnect All Devices" or "Reset Bluetooth Pairings" to clear previously connected devices. Many soundbars have a Bluetooth specific reset button on the rear panel. Consult your owner's manual on how to press this with a pin to reset Bluetooth. Perform a full factory reset of the entire soundbar unit through the settings menu or hardware button. This will wipe all Bluetooth pairings so you'll need to reconnect devices. On the device you are trying to pair like a phone, go into network settings and forget/disconnect the soundbar to clear it from the list of Bluetooth devices. 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