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How to setup spectrum remote to cable box

Describe your issue What can we help you with today? Please provide a short description of your issue Spectrum Remote Volume Not Working The spectrum universal remote is a convenient remote that will eliminate the need for multiple remotes for your smart home entertainment system. However, if your Spectrum remotes volume is not working for you, we have added some troubleshooting methods in this article to help you out! All of our troubleshooting tips are easy to follow and relatively straightforward. Spectrum Remote Volume Not Working 1) Changing the Batteries The Spectrum TV remote's design uses replaceable batteries, as opposed to a sealed unit that would have you to replace when the batteries run out of power. As much as this is a cost-effective option, people do sometimes forget to change the batteries. The impressive amounts of features that are a part of the Spectrum remote will quickly drain the batteries. You may find that your remote will begin to lag, and the volume buttons may stop working. When this happens and if you find it is not only the volume buttons, it is advisable to change the batteries. You will want to do this if you find the functionality intermittent or nonexistent. Before you try any other troubleshooting suggestions, change the batteries because none of the troubleshooting will work if the batteries are not functional. 2) Power Cycling Instead of focusing the problem on your remote itself, the issue could lie with your TV or console. Your volume buttons will not work if the TV or console cannot receive the signal from your remote. If you have changed your batteries and your remote is still not performing correctly, you can try power cycling. If you are using a gaming or similar console, make sure you save all your data before continuing with the process. Disconnect your devices from your spectrum remote. Unplug the power cables from your devices. Remove batteries out of your spectrum remote. Leave everything off and unplugged for three to five minutes. Reassemble and switch on your devices and remote. Connect your devices and test your remote. There have been reports that you may have to repeat power cycling a few times before the problem is solved. It can be frustrating, but with patience, you'll fix your remote problem in no time! 3) Enable TV Control Pairing If you find yourself in a position that you can change the channels but not the volume, your remote may need to pair with your TV control. Your remote could only be picking up the cable box's signal which triggers the channel switching function. To enable controls on both your TV and Spectrum cable box, follow these steps: Turn on your Spectrum cable box. Press the "MENU" key on your Spectrum remote. Navigate to "Setting and Support", press the "OK" key on your remote. Select the "remote icon", press the "OK" key. Select "Connect remote to TV". Press the "OK" key. Select the "Connect to TV" option. Now you will be given a list of the most popular brands of television. Navigate with the arrow keys and press the "OK" key on your TV brand. If your TV does not appear, press "View All". Search the alphabetical list using your arrow keys and press "OK" once you have found your TV Brand. You will find further instructions on the screen to follow. Once you have completed all the instructions, you should gain control over both the channels and the volume as expected. 4) Switch from Cable to TV In some cases, you may have trouble switching from the cable to your TV. You will notice this when you press the channel or volume buttons. The signal will be received only by your cable box, even after you have pressed the TV button on your remote. It can be confusing and frustrating, but you can quickly fix your remote with a few buttons' push. Press the "CBL" button at the top right of your remote. At the same time, press and hold the "OK" or "SEL" button for a few seconds, then release both buttons at the same time. The "CBL" button will light up and stay illuminated. Press the "VOLUME DOWN" button once, and then press your TV button. You will now see that the "CBL" button will flash, do not worry about the flashing button. It will turn off once the process is complete. Once you have done this, whenever you use the volume or the channel buttons, your remote will transmit the signal to your TV instead of your cable box, and you will have the functionality you expect from your Spectrum TV remote. 5) Factory reset of your Spectrum remote If there has been a problem with your remote programming, to such an extent that you are unable to use it, and none of the troubleshooting tips given above work, you can do a factory reset on your remote. It is the last resort in fixing your remote problems because factory reset will clear all your programming, and you will have to redo the programming from scratch. Ensure that you have all the usernames and passwords for any accounts you have already set up before you commence a factory reset; these will need to enter your information again. Follow the steps below to perform a factory reset on your Spectrum TV remote: Press and hold the TV button. Press the OK/SEL button for one second. Then release both buttons simultaneously. The DVD and AUX buttons will flash, and the TV button will stay lit up. Next, press the DELETE button for three seconds. Now the TV button will blink a few times and then stay off. Your remote has now reset back to its factory settings. Once you have done this, you will need to repair the RF to IR converter. Please read on the next fix. 6) Repair with RF to IR converter You will need to remove the convertor from the set-top box. You should be able to find it when looking from the top of the box. Press and hold the FIND button. While holding the FIND button, put the RF to IR converter back into your set-top box. Release the FIND button and all the old pairing codes Next, hold your remote a few feet away from your set-top box and press any button on the remote. When you have successfully paired the remote to the set-top box and press the FIND key on the RF to IR converter, your remote should operate as expected. 7) Contact Spectrum Support If none of these troubleshooting tips help fix your volume control on your Spectrum TV remote, you will have to contact Spectrum support. You can either chat online with an assistant or technician or call and speak to someone directly. Make sure you mention all troubleshooting fixes you have already tried. That way, the technician will have more information to try and assist you quickly and efficiently. The technicians will assist you should any of your hardware, such as the Spectrum modem, not be functioning due to outdated firmware. If you are having problems and the firmware is not an issue, you may want to try one of the following: Uninstall and reinstall the Spectrum application on your device. Clear your wi-fi settings on the devices on which you are using Spectrum Conclusion There are several forums online where people have had different problems with their Spectrum TV remote resolved. Suppose our troubleshooting tips do not work or come across a different problem with your remote. In that case, you could post a comment on the forums to find other potential resolutions other than those already detailed above. In today's technologically-minded world, you're likely to have multiple electronic devices for home entertainment. There are televisions, cable boxes, DVD players, Blu-Ray players, well, you get the idea. When you have to switch between a bunch of remotes to work everything, it can be a real pain. Luckily, with a Spectrum universal remote, you can program your remote to work with multiple devices. First, identify the model of Spectrum remote that you have as instructions can vary. Then, with just a few button pushes and the right code, you can say good-bye to remote control clutter. If you're tired of juggling six different remotes (or losing them), a Spectrum remote is a great solution. Once you have your remote programmed, you can enjoy seamless entertainment (and a neater coffee table). What Kind of Spectrum Remote Do You Have? First things first, you need to know exactly what kind of Spectrum remote you have. There are several models, and the programming method for your remote will vary based on the model. If you still have the manual that came with your Spectrum remote, you could likely look up the info. But really, who keeps those things? Instead, it's all here for you in one place! Here's a quick list of popular Spectrum remote models: RC 122 UR5U-8780L/8790L UR3-SR3S (UR3-SR3M) URC-2060 1060BC2/1060BC3 UR2-RF-CHD M2057 Spectrum Guide Remote To learn your remote's model number, simply remove the battery cover. You will see the model number printed on the remote. Done! How to Program a Spectrum Remote It's all in the codes! To program your Spectrum remote with your TV or another device, you will need the proper brand code. We've included a handy list for you at the end of this article that includes many popular brands. Therefore, whenever you see "enter code" in our "How-To" guide, simply use the list to find the right code for you! You can also do a code search by visiting Spectrum's support page to find the usable codes. Note: Depending on what model remote you have, you may or may not be able to program it with components. Some models are only programmable with your television. Basically, if your remote features a device-selection button (like DVD, CBL, etc.), then you can program it with these devices. Programming a Spectrum RC-122 Remote You can try to program the remote using the auto-search method first. Step 1: Prep Your Device Turn on the device you want to use with your remote and press the corresponding button on your remote. For example, if you're programming the remote for your TV, press the "TV" button, "DVD" for your DVD player, etc. At the same time, also press the "SELECT/OK" button. Hold both buttons down until all of the device's buttons blink twice. Step 2: Scan for Codes Point the remote at the device and press 9-9-1 on the remote. The button you selected in step one (TV, DVD, etc.) should blink twice. Press the "PLAY" arrow one time. Step 3: Test the Remote If your device powers off after pressing "PLAY," press the "POWER" button to turn it back on. Test your device with the remote (changing channels, etc.). If it operates correctly, then programming was successful; press "SELECT/OK" to store the code. If your device is not responding, then try the next step. Step 4: Try Different Codes If, after pressing "PLAY," the device does not power off, press "REWIND" or "FE" to move through available codes. Do this until the device turns off, then immediately press "SELECT/OK." Verify that your remote is successfully programmed by following Step 3, starting with powering on your device. The Manual Method for RC-122 If the auto-search method doesn't work, you need to enter the code for your device manually. To do this, follow the steps above, but instead of entering 9-9-1 in Step 2, enter your device's code. Wait one second between entering each number of the code. Your device's buttons should blink 3 times (if not, try another code). Then verify that the code worked by testing out your remote. If it doesn't, repeat the process using a different code. Programming a Spectrum UR5U-8780L/8790L Remote You can try to program the remote using the auto-search method first. Step 1: Prep Your Device Once again, turn on the device you want to use with your remote and press the corresponding button on your remote. Simultaneously press the "SELECT/OK" button for three seconds; the device's LED light should come on for 30 seconds. Step 2: Scan for Codes Point the remote at the device and press the "CH+" or "CH-" buttons, one at a time, or keep one pressed. Do this until the device turns off and the remote emits power on/off signals. Step 3: Test the Remote Press the "POWER" button to turn on your device and test out your remote. If it isn't working, repeat steps one and two. If it is working, press the corresponding device button on the remote to store the code. The LED on the device button should blink twice. The Manual Method for UR5U-8780L/8790L Repeat step one from above, and then, while pointing the remote at the device, enter the appropriate code. NOTE: You must complete this step during the 30-second window when the LED light comes on after step one. Try one code at a time until the device turns off. Then test the remote with your device, and press the device button on your remote to store the code. Programming a Spectrum UR3-SR3S (UR3-SR3M) Remote The programming for this model is very similar to the programming for the remote above - model UR5U-8780L/8790L. There are only two main differences. One variation is that in step one, the LED will blink for 20 seconds instead of 30. The other difference is, once your device powers off, you should press "MUTE" to test your device. Programming a Spectrum URC-2060 Remote, and the programming method for your remote will vary based on the model. There are just a few steps to program this particular remote using the auto-search method. Turn on your television, then hold down the "SETUP" button until the LED light blinks twice. Press the "TV POWER" button, then hold down the "OK/SELECT" button until the TV turns off. Manual Method for URC-2060 If you need to enter the code directly, when the LED light blinks twice, enter the appropriate code. Then use the "POWER" button on the remote to turn off the TV. If it works, the code is correct. If not, try the next code. Programming a Spectrum 1060BC2/1060BC3 Remote This remote is already programmed to operate an RCA television, a Toshiba DVD player, and a Pioneer audio receiver. If you need to program it to a different device, follow these steps to put in the necessary codes: Step 1: Prep Your Device Turn on the device you want to program your remote for and insert any media (DVD, Blu-Ray, etc.), if applicable. Step 2: Enter the Code Press the corresponding device key on your remote one time. Then, hold down the "SETUP" key until the selected mode key blinks twice. Enter the appropriate code; the selected mode key will blink twice. Step 3: Test the Remote If the selected mode key blinks for a long time, then try the above steps again with the same code. Then, aim the remote at the device and press "POWER" or "PLAY." If the device turns off, it works! If not, repeat the steps using a different code from the list until you find one that works. Programming a Spectrum UR2-RF-CHD Remote To program this remote with your television using the auto-search method, follow these steps: Step 1: Prep Your Device Turn on your Spectrum receiver and television. Step 2: Enter Auto-Search Mode Aim your remote at the TV and hold down the "PROG" button for five seconds. Once the red power button lights up, release the "PROG" button. The red light should stay on. Press the "CH+" button to enter auto-search mode. The remote transmits a code every 1.5 seconds, and the red light will blink. This can take up to 15 minutes. As soon as your television turns off, press the "TV" button to store the code. Step 3: Test the Remote Test the remote by using it to turn the TV on and off and adjust the volume. If it doesn't work, repeat the steps and try pressing the "TV" button faster when your television turns off. The Manual Method for UR2-RF-CHD In Step 2 above, when the red light comes on, instead of pressing the "CH+" button, press the "TV" button. The red light should blink one time and stay on. Enter the three-digit code, and if it is correct, the red light will blink twice, turn off, and the code is stored. If the code is incorrect, the red light will blink twice and stay on, and you can try another code. You can also cancel the process by pressing the "TV" button. Test out your remote to make sure it works, and if it does not, repeat the process with a different code. Programming a Spectrum M2057 Universal Remote You can use this remote with multiple devices; try the auto-search method first. Step 1: Prep Your Device Turn on the device you want to use your remote with and press the corresponding device button on the remote. Hold down the "SETUP" button until the selected device button blinks twice. Step 2: Search for Codes Press 9-9-1 on your remote; the device button will blink twice. Pointing the remote at the device, alternate between pressing the "POWER" button and the device button until the device turns off. Press "SETUP" to store the code, and the device button should blink twice. Step 3: Test the Remote Test your remote with the device to make sure it works properly. If not, try the above steps again or go to the manual method. The Manual Method for M2057 Follow Step 1 above, then instead of pressing 9-9-1, enter the code for your particular device. If the code works, then the device button should blink twice. And, you should be able to turn off the TV with the remote's "POWER" button. If the code is incorrect, then the device button will give one long blink then exit programming mode. If this happens, try the process again with a different code. Programming a Spectrum Guide Remote Using the Auto-Search method is the simplest way to program this remote. Ensure the TV is on and hold down the "MENU" and "OK" buttons simultaneously until the "INPUT" button blinks twice. Press the "TV POWER" button, and the input light should go solid. Aim the remote at the TV and hold down the "UP" arrow until the TV turns off. The correct code should now be stored, and you can test out your remote! The Manual Method for Spectrum Guide Remote If auto-search isn't doing the trick, when the input light blinks twice, enter the code for your device. The light will blink twice, and you can test out your remote. If it doesn't work, move on to the next code in the list. What If My Spectrum Remote Doesn't Work? If you can't get your Spectrum remote to work with your TV or other devices, start with the obvious. Ensure the remote has the correct batteries and that the batteries are working and installed properly. Also, make sure that your Spectrum receiver cable box is turned on and not blocked by any furniture or other objects. You can also reboot your receiver by unplugging it and plugging it back in after 60 seconds. Sometimes, repositioning your cable box slightly can help so that it can detect your remote more easily. You might also need to try reprogramming your devices or perform a factory reset on your remote. Performing a Factory Reset on Your Remote Some models of Spectrum remotes offer a factory reset option. A factory reset simply returns your remote to its out-of-the-box settings so you can "start from scratch." If you want to try a factory reset on your remote, the steps vary depending on the model. RC-122 Hold down the "CBL" and "SELECT/OK" buttons at the same time until the remote lights flash twice. Enter 9-8-1, and the lights should flash three times. UR5U-8780L/8790L Hold down the "CBL" and "REC" buttons until the remote lights move from right to left three times. UR3-SR3S (UR3-SR3M) Hold down the "CBL" and "REC" buttons until the remote lights move from right to left three times. URC-2060 Hold down the "SETUP" button until the Cable Power LED flashes twice. Press 9-7-7, and the Cable Power LED should flash three times. UR2-RF-CHD Hold down the "PROG" button for five seconds. The red "POWER" button will light up. Press 9-8-7, waiting for the red light to blink once after each number. After pressing all the numbers, the red "POWER" button will quickly blink twice. If none of these tips work, you might need a new remote. You can contact Spectrum or visit a Spectrum store near you to get a replacement. You can also purchase some models on Amazon for between \$5 and \$15. Spectrum Remote Codes Here's a glance at the codes for popular brands. Notice that many brands have several codes. When programming your remote, start with the first code listed for your device, then move on to the next if necessary. Brand Codes Dynex 2049 Insignia 454, 402, 457, 350, 400, 403, 052 2049, 1423, 1564, 0171, 0463, 1204, 1326, 1517, 1660, 1963, 2417, 2751 LG 569, 113, 112, 116, 127, 102, 143, 363, 284, 106 1423, 0178, 0017, 1768 Magnavox 1867, 1454, 2597, 1755, 0171, 0051, 1365, 1913, 1963, 1990, 2492 Panasonic 034, 359, 164, 080, 552, 524, 056, 208 1480, 1927, 1947, 1925, 0051 Philips 363, 164, 333, 161, 030, 059, 005, 116, 431, 206, 594, 093, 127, 003 1867, 1454, 2597, 0171, 1365, 1990, 2492, 2622, 2992 RCA 2434, 2746, 2932, 0047, 2183, 3382, 0051, 1661, 1958, 1959, 1868, 0090, 2855, 3577, 3717 Samsung 143, 105, 363, 229, 050, 228, 089, 258, 127, 333 2051, 1959, 0178, 0812 Sharp 029, 251, 014, 363, 175, 308, 143, 022, 019, 028 2360 Sony 001 0810, 1685 TCL 2434 Toshiba 258, 138, 325, 040, 030, 230, 007 1524, 1343, 1369, 1935, 1959, 2684 Vizio 386, 387 1758, 2707, 0864, 1756, 0885 Zenith 1423, 0178, 0047, 0017, 0463, 1661, 1365 Are Time Warner and Spectrum the same company? If you keep seeing TimeWarner and Spectrum used interchangeably, this is because Spectrum bought TimeWarner in 2016. The parent company is Charter Communications. Therefore, you might see a model number from this article paired up with the "Charter" name, etc. Can I use a Spectrum remote to control things like Apple TV or Roku? You might be able to use a universal remote to operate your Apple TV or Roku, but likely in a limited capacity. The Apple TV or Roku needs to "learn" your remote through your device's various settings. For example, to program the remote with your Apple TV, the process is lengthy. You literally need to assign commands to each button on your remote. Refer to your Roku or Apple TV manual for specific guidelines and instructions. What if I have a different remote or model than the ones listed here? If you're using a different remote from one of the ones listed in this article, check out Spectrum's support page to see if your model is listed. Since Spectrum took over TimeWarner, there are several TimeWarner, Charter, and other remotes that you can possibly use. You can also download the manuals for each remote from the site for a complete list of brand codes.

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