Continue

Download Article A simple guide to programming a Philips universal remote Download Article Using Auto Code Search|Direct Code Entry|Q&A|Tips Philips universal remotes are neat devices that can be programmed to operate almost any television, DVD player, Blu-ray device, set-top box, or cable box. While the setup process is different for every unique model, the gist is generally the same. Using auto-code search takes a lot of the guesswork out of the process. This wikiHow article walks you through setting up a Philips universal remote. Turn on the device you want to control, then press and hold the "Setup" button on the remote.Press and release the device button for the device you want to control.Point your remote at the device, then press the "Power" button to start the code search.Your device will turn off when the right code is located.Press the device button again.1Turn on the device that you want to sync the remote with. Whether it is a TV, DVD player, or another device, plug it in and turn it on. Give a few minutes to turn all of its components on and get running. The device that you are syncing the remote with must remain on throughout the entirety of the programming process.[1]Make sure that there are batteries in your universal remote before you begin the installation process. They dont usually come with them, but they take AA batteries so this shouldnt be too tough of a fix.Before you begin, check to see if the Philips remote is compatible with your device. Your Philips universal remote can be synchronized with most televisions, DVD players, Blu-ray players, and cable boxes. While the vast majority of major brands on the market are compatible, some brands will not work. Consult your devices manual or search online to see if the remote will work with your device.Universal remotes typically wipe their memory settings after being synced with more than 3 devices. Consider getting 2 separate remotes if you have more than 3 devices that you want to use.The list of compatible brands will be listed in the instruction manual for the remote. There will be a list with a bunch of codes in the back.Using Auto Search is the best way to program a Philips remote with any device without needing a code. 2Press and hold the Setup button. If you don't have a "Setup" button use the Direct Code Entry method.Point your remote at your device and press the "Setup" button. Hold it down for 5 seconds. Once the red LED light near the top comes on, release the button.[2]The LED light may be blue, but most of the older remotes use red lights. Advertisement 3Press and hold the device button that you want to control. There is a row of buttons at the top listing the possible devices that you can sync your remote with including TV, DVD, or DVR. Press the button that corresponds to the device youre setting up. Once the LED light at the top glows blue or red once, release the button. If you have an older remote, dont wait for a light to come on after you hold the device button down. It may blink, but it may not. Just hold it down for 5 seconds and continue with the programming.Tip: Most of the device buttons are obvious. TV, VCR, and DVD all correspond to those devices. STB stands for set-top box, and is what you need to press to sync the remote with a newer cable box and playback devices (like Roku, or TiVo). BD stands for Blu-ray device. 4Press the "Power" button. Make sure you're aiming the remote at the device that you want to pair as it is sending codes, trying to find the right one.Since codes are sent 10 at a time, you might need to repeat this step and press the "Power" button again until you find a code that works.The light on your remote will blink after sending a code, then remain lit after 10 codes have been sent.The device will power off when a correct code is sent.5Press the same device button. For example, if you previously pressed the "DVD" button, you need to press that again to store the code for that particular device.Your remote is now programmed with that device. Press more buttons on the remote to make sure you can use them all. If not, you may need to enter a code manually. Advertisement 1Find your devices 4 or 5-digit code by consulting the instruction manual. Open your universal remotes instruction manual and flip to the back. Youll find a table of brand names and a list of corresponding codes. Once you find your brand, look at the list of devices and find your models unique code. Underline or mark the code in the manual to ensure that you can find it quickly in the future.[3]Common brands, like Samsung, Westinghouse, or LG, may have 20-30 codes listed under their brand. Mark your specific device so that you dont have to spend a bunch of time searching for it in the future.On newer remotes and newer TVs, the list of available codes may pop up on your screen after you prompt it for programming with the device button.Older devices usually use 4-digit codes. Newer devices usually use 5-digit codes.[4]You can find a list of devices and codes from this Philips site or by searching online.Tip: If one of the codes for your device ended up not working, you can retry the entire process using a device number for a different model in your brand. Sometimes there are software patches and updates that can interfere with which codes work on certain devices. 2Turn on the device that you want to sync the remote with. The other device needs to be on for this to work.3Press and hold the device button that you want to control for 5 seconds. There is a row of buttons at the top listing the possible devices that you can sync your remote with including TV, DVD, or DVR. Press the button that corresponds to the device youre setting up for about 5 seconds. Once the LED light at the top glows blue or red once, release the button.If you have an older remote, dont wait for a light to come on after you hold the device button down. It may blink, but it may not. Just hold it down for 5 seconds and continue with the programming.4Enter the code on the number pad to make your device recognize your remote. Use the number pad on your remote to enter the corresponding 4 or 5-digit code for your device. Based on the model of your remote, the blue or red lights on your remote should turn off if you enter a valid code.[5]If a code doesnt work, you may not be able to enter a new code immediately. On most older remotes, youll need to go through the entire setup process again. If the blue or red light on your remote blinks once and then stays lit, your code is invalid but you can enter a new one. Advertisement Add New Question Question Whats the Insignia code for the Philips universal remote control? wikiHow Staff Editor Staff Answer This answer was written by one of our trained team of researchers who validated it for accuracy and comprehensiveness. It should be in the back of your remote's instruction manual. The code is different depending on your remote's model. You can find a list of Insignia codes online if you don't have access to the manual. Question What do I do if the up and down buttons don't work on my Philips universal remote? wikiHow Staff Editor Staff Answer This answer was written by one of our trained team of researchers who validated it for accuracy and comprehensiveness. Try re-programming your remote and your device. There may have been a software update that is interfering with some of your buttons. If the up and down buttons on your standard remote are working, this is likely the case. Run through the programming process again to reset it. Question How do I program this for a Chromecast? wikiHow Staff Editor Staff Answer This answer was written by one of our trained team of researchers who validated it for accuracy and comprehensiveness. Program your remote to synchronize it with the television, not the Chromecast. It should work the same as a standard remote. Keep in mind, the only buttons that work with Chromecast (on any remote) are the play and pause buttons. You still have to control what plays through your phone or computer. See more answers Ask a Question Advertisement Thanks Thanks Thanks Show More Tips Advertisement Reviewed by: Professional Technologist This article was reviewed by Stan Kats and by wikiHow staff writer, Darlene Antonelli, MA. Stan Kats is a Professional Technologist and the COO and Chief Technologist for The STG IT Consulting Group in West Hollywood, California. Stan provides comprehensive technology solutions to businesses through managed IT services, and for individuals through his consumer service business, Stan's Tech Garage. Stan holds a BA in International Relations from The University of Southern California. He began his career working in the Fortune 500 IT world. Stan founded his companies to offer an enterprise-level of expertise for small businesses and individuals. This article has been viewed 762,872 times. Co-authors: 14 Updated: December 6, 2024 Views:762,872 Categories: Television Remote Controllers PrintSend fan mail to authors Thanks to all authors for creating a page that has been read 762,872 times.

Download Article A simple guide to programming a Philips universal remote Download Article Using Auto Code Search|Direct Code Entry|Q&A|Tips Philips universal remotes are neat devices that can be programmed to operate almost any television, DVD player, Blu-ray device, set-top box, or cable box. While the setup process is different for every unique model, the gist is generally the same. Using auto-code search takes a lot of the guesswork out of the process. This wikiHow article walks you through setting up a Philips universal remote. Turn on the device you want to control, then press and hold the "Setup" button on the remote.Press and release the device button for the device you want to control.Point your remote at the device, then press the "Power" button to start the code search.Your device will turn off when the right code is located.Press the device button again.1Turn on the device that you want to sync the remote with. Whether it is a TV, DVD player, or another device, plug it in and turn it on. Give a few minutes to turn all of its components on and get running. The device that you are syncing the remote with must remain on throughout the entirety of the programming process.[1]Make sure that there are batteries in your universal remote before you begin the installation process. They dont usually come with them, but they take AA batteries so this shouldnt be too tough of a fix.Before you begin, check to see if the Philips remote is compatible with your device. Your Philips universal remote can be synchronized with most televisions, DVD players, Blu-ray players, and cable boxes. While the vast majority of major brands on the market are compatible, some brands will not work. Consult your devices manual or search online to see if the remote will work with your device.Universal remotes typically wipe their memory settings after being synced with more than 3 devices. Consider getting 2 separate remotes if you have more than 3 devices that you want to use.The list of compatible brands will be listed in the instruction manual for the remote. There will be a list with a bunch of codes in the back.Using Auto Search is the best way to program a Philips remote with any device without needing a code. 2Press and hold the Setup button. If you don't have a "Setup" button use the Direct Code Entry method.Point your remote at your device and press the "Setup" button. Hold it down for 5 seconds. Once the red LED light near the top comes on, release the button.[2]The LED light may be blue, but most of the older remotes use red lights. Advertisement 3Press and hold the device button that you want to control. There is a row of buttons at the top listing the possible devices that you can sync your remote with including TV, DVD, or DVR. Press the button that corresponds to the device youre setting up. Once the LED light at the top glows blue or red once, release the button. If you have an older remote, dont wait for a light to come on after you hold the device button down. It may blink, but it may not. Just hold it down for 5 seconds and continue with the programming.Tip: Most of the device buttons are obvious. TV, VCR, and DVD all correspond to those devices. STB stands for set-top box, and is what you need to press to sync the remote with a newer cable box and playback devices (like Roku, or TiVo). BD stands for Blu-ray device. 4Press the "Power" button. Make sure you're aiming the remote at the device that you want to pair as it is sending codes, trying to find the right one.Since codes are sent 10 at a time, you might need to repeat this step and press the "Power" button again until you find a code that works.The light on your remote will blink after sending a code, then remain lit after 10 codes have been sent.The device will power off when a correct code is sent.5Press the same device button. For example, if you previously pressed the "DVD" button, you need to press that again to store the code for that particular device.Your remote is now programmed with that device. Press more buttons on the remote to make sure you can use them all. If not, you may need to enter a code manually. Advertisement 1Find your devices 4 or 5-digit code by consulting the instruction manual. Open your universal remotes instruction manual and flip to the back. Youll find a table of brand names and a list of corresponding codes. Once you find your brand, look at the list of devices and find your models unique code. Underline or mark the code in the manual to ensure that you can find it quickly in the future.[3]Common brands, like Samsung, Westinghouse, or LG, may have 20-30 codes listed under their brand. Mark your specific device so that you dont have to spend a bunch of time searching for it in the future.On newer remotes and newer TVs, the list of available codes may pop up on your screen after you prompt it for programming with the device button.Older devices usually use 4-digit codes. Newer devices usually use 5-digit codes.[4]You can find a list of devices and codes from this Philips site or by searching online.Tip: If one of the codes for your device ended up not working, you can retry the entire process using a device number for a different model in your brand. Sometimes there are software patches and updates that can interfere with which codes work on certain devices. 2Turn on the device that you want to sync the remote with. The other device needs to be on for this to work.3Press and hold the device button that you want to control for 5 seconds. There is a row of buttons at the top listing the possible devices that you can sync your remote with including TV, DVD, or DVR. Press the button that corresponds to the device youre setting up for about 5 seconds. Once the LED light at the top glows blue or red once, release the button.If you have an older remote, dont wait for a light to come on after you hold the device button down. It may blink, but it may not. Just hold it down for 5 seconds and continue with the programming.4Enter the code on the number pad to make your device recognize your remote. Use the number pad on your remote to enter the corresponding 4 or 5-digit code for your device. Based on the model of your remote, the blue or red lights on your remote should turn off if you enter a valid code.[5]If a code doesnt work, you may not be able to enter a new code immediately. On most older remotes, youll need to go through the entire setup process again. If the blue or red light on your remote blinks once and then stays lit, your code is invalid but you can enter a new one. Advertisement Add New Question Question Whats the Insignia code for the Philips universal remote control? wikiHow Staff Editor Staff Answer This answer was written by one of our trained team of researchers who validated it for accuracy and comprehensiveness. It should be in the back of your remote's instruction manual. The code is different depending on your remote's model. You can find a list of Insignia codes online if you don't have access to the manual. Question What do I do if the up and down buttons don't work on my Philips universal remote? wikiHow Staff Editor Staff Answer This answer was written by one of our trained team of researchers who validated it for accuracy and comprehensiveness. Try re-programming your remote and your device. There may have been a software update that is interfering with some of your buttons. If the up and down buttons on your standard remote are working, this is likely the case. Run through the programming process again to reset it. Question How do I program this for a Chromecast? wikiHow Staff Editor Staff Answer This answer was written by one of our trained team of researchers who validated it for accuracy and comprehensiveness. Program your remote to synchronize it with the television, not the Chromecast. It should work the same as a standard remote. Keep in mind, the only buttons that work with Chromecast (on any remote) are the play and pause buttons. You still have to control what plays through your phone or computer. See more answers Ask a Question Advertisement Thanks Thanks Thanks Show More Tips Advertisement Reviewed by: Professional Technologist This article was reviewed by Stan Kats and by wikiHow staff writer, Darlene Antonelli, MA. Stan Kats is a Professional Technologist and the COO and Chief Technologist for The STG IT Consulting Group in West Hollywood, California. Stan provides comprehensive technology solutions to businesses through managed IT services, and for individuals through his consumer service business, Stan's Tech Garage. Stan holds a BA in International Relations from The University of Southern California. He began his career working in the Fortune 500 IT world. Stan founded his companies to offer an enterprise-level of expertise for small businesses and individuals. This article has been viewed 762,872 times. Co-authors: 14 Updated: December 6, 2024 Views:762,872 Categories: Television Remote Controllers PrintSend fan mail to authors Thanks to all authors for creating a page that has been read 762,872 times. Let voice guidance announce on-screen text and options on X1, Flex and the Xfinity Home touchscreen.Bring entertainment to life for blind audiences with audio narration. Say shows with description to explore and description to turn it on or off.Just say captions or press B to turn captions on or off.Connect your favorite Bluetooth headphones, speakers, or hearing aid streamer right to our latest TV Boxes to manage your personal volume.All Xfinity Mobile phones are hearing-aid compatible and real-time text (RTT) capable, so its easier to text like you talk.Control buttons and voice commands with eye tracking devices and the Xfinity Adaptive Remote web app. Navigate with a sip and puff switch, voice control computer software, or keyboard. Even create custom buttons. How to Program a Philips Universal Remote Control Introduction Programming a Philips universal remote control can seem like a daunting task, but with the right steps and tools, it can be done easily. In this article, we will guide you through the process of programming a Philips universal remote control, covering the basics and advanced techniques. Understanding the Philips Universal Remote Control Before we dive into the programming process, its essential to understand the basics of the Philips universal remote control. Here are some key features to keep in mind: Number of buttons: Philips universal remote controls typically have around 100-150 buttons, including buttons for navigation, playback, and volume control. Button layout: The button layout may vary depending on the model, but most universal remote controls have a standard layout with the following buttons:Navigation buttons (up, down, left, right) Playback buttons (play, pause, skip) Volume buttons (up, down, mute) Power button Button codes: Each button on the remote control has a unique code, which is used to control the device. These codes are usually displayed on the remote controls LCD screen. Step 1: Unboxing and Preparation Before you start programming your Philips universal remote control, make sure you have the following: Remote control: The Philips universal remote control you want to program. Computer or mobile device: A computer or mobile device with internet access to download the Philips remote control software. USB cable: A USB cable to connect your computer or mobile device to the remote control. Step 2: Download and Install the Philips Remote Control Software To program your Philips universal remote control, you need to download and install the Philips remote control software. Heres how: Go to the Philips website: Visit the Philips website and navigate to the "Support" section. Download the remote control software: Click on the "Remote Control Software" tab and download the software for your operating system (Windows or macOS). Install the software: Follow the installation instructions to install the software on your computer or mobile device. Step 3: Connect the Remote Control to Your Computer or Mobile Device To program your Philips universal remote control, you need to connect it to your computer or mobile device. Heres how: Connect the USB cable: Connect the USB cable to your computer or mobile device. Power on the remote control: Turn on the Philips universal remote control. Connect to the internet: Connect to the internet using your computer or mobile device. Step 4: Launch the Philips Remote Control Software Once you have connected the remote control to your computer or mobile device, you can launch the Philips remote control software. Heres how: Launch the software: Launch the Philips remote control software on your computer or mobile device. Select the remote control: Select the Philips universal remote control from the list of available devices. Step 5: Configure the Remote Control To configure the Philips universal remote control, you need to enter the code for each button. Heres how: Enter the code for the navigation buttons: Enter the code for the navigation buttons (up, down, left, right) on the remote control. Enter the code for the playback buttons: Enter the code for the playback buttons (play, pause, skip) on the remote control. Enter the code for the volume buttons: Enter the code for the volume buttons (up, down, mute) on the remote control. Step 6: Test the Remote Control Once you have configured the Philips universal remote control, you need to test it to ensure its working correctly. Heres how: Test the remote control: Test the remote control by pressing the buttons to see if its working correctly. Check the code: Check the code for each button to ensure its correct. Advanced Programming Techniques If you want to program your Philips universal remote control for advanced features, such as: Custom buttons: You can create custom buttons by entering the code for the button. Custom codes: You can create custom codes by entering the code for the button and the desired action. Scene control: You can program scenes to control multiple devices at once. Table: Philips Universal Remote Control Codes Heres a table of Philips universal remote control codes: Button CodeNavigation buttons UP, DOWN, LEFT, RIGHTPlayback buttons PLAY, PAUSE, SKIPVolume buttons UP, DOWN, MUTEPower button POWERCustom buttons Enter custom button code Conclusion Programming a Philips universal remote control can seem like a daunting task, but with the right steps and tools, it can be done easily. By following the steps outlined in this article, you can program your Philips universal remote control and take full control of your devices. Remember to always refer to the Philips remote control software documentation for specific instructions and guidelines. Additional Tips and Tricks Use the Philips remote control software to program multiple devices at once. Use the Philips remote control software to create custom buttons and codes. Use the Philips remote control software to program scenes and custom scenes. Use the Philips remote control software to troubleshoot and debug issues. Troubleshooting Tips Check the code for each button to ensure its correct. Check the remote controls LCD screen for any error messages. Check the remote controls batteries to ensure theyre not dead. Contact Philips support if youre experiencing issues with the remote control. Your friends have asked us these questions - Check out the answers! Here's how you can quickly set up your Philips universal remote. If youre looking to pair your universal remote with your Philips device, then weve got you covered right here. A universal remote can make your life easier as it can be connected to multiple devices, such as TVs, DVD players, and Blu-ray players. With just one universal remote, you can control multiple different devices. Philips has its own universal remote that is designed to work with most major brands. On top of that, it can be paired easily if you have the correct Philips remote codes. In this guide, well walk you through how you can use Philips universal remote codes to connect the remote to several different devices. Turn on your device > press and hold the Setup button > press the device button > enter the code > test the remote. Here are the universal remote codes for Philips for different devices. BrandCodesApex0120AOC0002, 0102, 0502, 0003, 0217, 0119, 0320BENQ0709, 0909, 0711Dell0522, 0404, 0814Emerson0002, 0502, 0006, 0115, 0506, 0706, 0520, 0906, 0316, 0505, 0614, 0324, 0924, 0626, 0826, 0027, 0327, 0128, 0228, 0632, 0134, 0247, 0605, 0705, 0805, 0703, 0903, 0004, 0519, 0106, 0104, 0304, 0604, 0804, 0005, 0105, 0305Envision0002, 0502, 0009GE0704, 0312, 0018, 0002, 0502, 0006, 0007, 0601, 0835, 0901, 0114, 0103, 0803, 0806, 0310Hitachi0410, 0507, 0815, 0607, 0808, 0002, 0502, 0710, 0802, 0707, 0315, 0515, 0715, 0519, 0324Hisense10748, 11314, 11660, 12183, 13519, 13523, 13949, 13950, 13953Insignia0911, 0520, 0323, 0115, 0914, 0213, 0318, 0247, 0504JBL0807LG0002, 0606, 0502, 0102, 0324, 0435, 0802, 0307, 0609, 0217Magnavox0807, 0002, 0502, 0247, 0919, 0224, 0430, 0402, 0408, 0109, 0715Panasonic0718, 0416, 0007, 0618, 0807, 0039, 0739, 0345, 0696, 0901, 0608Philips0807, 0022, 0020, 0422, 0122, 0222, 0322, 0002, 0520, 0919, 0521, 0621, 0430, 0247, 0901, 0402, 0408, 0109, 0210, 0310, 0715Philips-Magnavox0807, 0022, 0322, 0919, 0224, 0430RCA0704, 0002, 0406, 0007, 0011, 0611, 0811, 0312, 0514, 0720, 0102, 0502, 0601, 0817, 0917, 0835, 0901, 0103, 0803, 0211, 0912, 0114, 0519, 0320, 0420Roku2407, 2014, 0903, 2894, 4395Samsung10812, 10060, 10702, 10178, 10030, 10766, 10814, 11060, 11903, 11030Sanyo0506, 0311, 0612, 0002, 0428, 0802, 0412, 0619Sharp0509, 0913, 0907, 0603, 0002, 0502, 0224, 0228, 0202, 0111, 0813Sony0414, 0902, 0801, 0708, 0639Sylvania0807, 0002, 0502, 0115, 0520, 0919, 0324, 0247, 0402, 0408, 0109, 0715, 0717TCL6171, 5961, 6031, 6651, 6201, 5771, 2891, 1741Toshiba0517, 0419, 0512, 0613, 0719, 0112, 0506, 0111, 0618, 0627, 0437, 0041Vizio0709Westinghouse0915, 0013, 0611, 0614, 0415, 0215, 0324, 0529, 0609Yamaha0618, 0002, 0102, 0502Zenith0713, 0502, 0606, 0409, 0710, 0415, 0507, 0714, 0405, 0712, 0015, 0916, 0008, 0002, 0115, 0224, 0324, 0126, 0326, 0826, 0228, 0430, 0632, 0435, 0437, 0903, 0407, 0505, 0701 BrandCodesApex1025, 1405, 0245, 0045, 0425, 0615, 0845, 0945, 0965, 1065, 1105, 1235, 1245, 1675, 3825, 3895, 0845Coby0475, 2655, 2125, 3835, 3475, 0085, 0245, 0485, 0505, 0675, 0835, 2085, 2095, 2105, 2115, 2155, 2885, 3145, 3265Durabrand0205, 0435, 0955, 2685, 2935, 3515, 3525, 3885, 3925, 3945Dynex2255, 4235, 2455Element4305Emerson0975, 0205, 0445, 1185, 3745, 3815, 3855, 3885, 1612GE0915, 1105, 3895Hitachi0025, 0545, 0565, 0765, 0925, 1245, 3765Insignia0205, 4205, 3815, 3885, 2365, 0975, 0285, 0445, 0725, 1105, 1335, 1945, 2195, 2805, 2815, 2915, 3305, 3335, 3745, 3785, 3895, 0562JBL0585JVC2385, 2535, 0155, 0395, 0755, 1145, 1685, 2025, 2945, 3015, 3795, 3805Kenwood0935, 1075LG4285, 2635, 3915, 2335, 2555, 2565, 0205, 0635, 1565, 2925, 3785, 3885, 0562Magnavox0445, 3815, 4105, 2425, 0975, 0105, 0295, 0735, 0745, 1045, 1055, 1225, 1395, 2945, 3025, 3715, 3745, 3795Memorex0435, 2375, 1925, 2755, 3125, 3495Mitsubishi2585, 1415, 3895Onkyo2355, 2505, 0355, 1435, 3795, 3985Panasonic4175, 2965, 4005, 2395, 2595, 2605, 0165, 0385, 0545, 0595, 1075, 1195, 1215, 3105, 3775, 3975Philips2615, 2415, 2625, 4105, 0745, 0105, 0265, 0445, 0735, 1045, 1055, 1225, 1395, 1615, 2665, 2705, 2765, 2775, 2945, 3165, 3705, 3715, 3745, 3795, 3815Philips-Magnavox4105, 0735, 0745, 1055, 1225, 1615, 2945, 3795Pioneer4485, 0025, 0525, 0705, 0875, 0985, 1245, 1595, 1775, 2675, 2855, 2895, 2975, 3695, 3905RCA0915, 0146, 2465, 0215, 0955, 1105, 1135, 1165, 1645, 2755, 2905, 3895, 3945Samsung2485, 3085, 2725, 4125, 2285, 2325, 2345, 4095, 0075, 0255, 0565, 1305, 1535, 1725, 2185, 2995, 3555, 3765, 3865, 4451Sanyo2215, 2205, 2495, 0095, 0405, 2225, 2235, 2245, 2645, 3945Sharp3115, 4115, 2315, 2445, 0555, 0625, 0815, 2795, 4315, 4325, 4335Sony2865, 2985, 3995, 2305, 4165, 4275, 0365, 0535, 0715, 0725, 0895, 0905, 2165, 3055, 3685, 3825Sylvania1731, 2405, 4215, 3875, 3855, 0445, 3745, 3815, 1612, 1672TCL2435Toshiba2135, 2435, 4145, 2295, 2475, 2545, 0015, 0115, 0735, 1735, 1745, 2145, 2175, 2835, 3065, 3075, 3325, 3495, 3795, 0682Vizio4135, 2265, 4405, 4415, 4425, 4435, 4445Westinghouse2865Yamaha4105, 0745, 1055, 1075, 1095, 1225, 2785, 2945, 3005 BrandCodesApple TV1093, 1664Roku2014, 4395, 0903Nvidia2744Xbox2824, 2134, 2144 BrandCodesHitachi0925HP4085Insignia4205, 0975, 2365JVC2385LG4285, 2635, 2335Magnavox2305, 0445, 3855, 2425Memorex2375Onkyo2355Panasonic2965, 4175, 2395Philips2415Pioneer4055, 4495RCA0146, 0915Samsung2345, 2725, 0075, 4125, 2325, 4095Sanyo2215Sharp4115, 2315Sony2305, 4165, 4275Sylvania1731, 4215, 2405TCL2435Toshiba2135, 2295, 2475Vizio4135, 4025Yamaha4075 BrandCodesAT&T0674, 1963, 2093, 0844, 0514, 1272Charter0714, 1304, 1404, 0824, 1523, 0514, 0664, 0684, 1274, 1264Cisco1444, 2804, 1454, 1464, 1474, 1484, 1494Comcast1404, 1544, 1554, 1283, 0824, 0514, 0684Cox2784, 2794, 2804, 1474, 1444, 1454, 1464, 1484, 1494, 1324, 1404, 1364, 0824, 0514, 1404, 0514, 0734DirecTV1504, 1514, 1173, 0983, 2814DISH Network2073, 2083, 0173, 1003, 1013Sky Network0053, 0133, 1363, 1593, 1673, 1743, 1753, 1783, 1793Verizon1283, 2033, 1404, 0684, 0824, 1523, 0514 You can also visit the official Philips universal remote code finder page for more brands and devices. Heres how you can use the Philips universal remote codes to program your universal remote for your devices, such as TVs, DVD players, Blu-ray players, and more. Keep in mind that the first code you enter may not work, and youll have to keep trying the codes mentioned above until you find the correct one for your device. Turn on your TV, DVR, or any other device you want to connect to the universal remote. If you have multiple devices, make sure to turn off the rest of them. Point the Philips universal remote towards your device and press the Setup button. Hold it until you see a red light on the remote. If the red light disappears after you release the Setup button, you need to repeat the process. Now select your device by pressing the TV or any other button with the name of your device on it. When you do that, the red light on the remote will flash and then become solid. Use the number keys on the remote to enter the Philips universal remote code for your device. You can find the codes for your device in the tables above. After entering the code, try using your device with the universal remote. If everything is working fine, the remote has been connected successfully. If it isnt, repeat the process from the start but use a different code this time. Another way to program your Philips universal remote is by using the Auto Code Search feature. This feature uses the codes stored inside the remote to pair it with the device. Turn on your device and press and hold the Setup button on the universal remote. Let it go after you see a red light. Now, press the TV or any other device button on the remote. Point your Philips universal remote towards your device and press and release the power button. When you do, the remote will send a batch of 10 codes.If the remote starts working with your TV, it means one of the codes worked. If it doesnt, youll need to keep repeating the entire process until the remote sends the correct batch of codes. Philips universal remote works with most devices, such as TVs, DVD players, and Blu-ray players, and can be used with most major brands. However, make sure to check its compatibility with your device and its brand before getting it. Your remote may not be working with your devices due to an incorrect code. Make sure youve tried every code mentioned in the tables above. But if the remote is not working with any code, try replacing its batteries. Programming your Philips universal remote to work with your devices is a pretty straightforward task, but things can get tricky if you dont know about the correct Philips universal remote codes. But once youve learned about them, you can use them to connect one remote to multiple different devices and control all of them with it. In case your remote is not working even with the correct code, its battery may be drained. In such a case, replace its batteries and see if that works. If it doesnt, there may be something wrong with your remote, and youll have to either get it repaired or purchase a new one. Just in case youre still struggling, weve found the correct section on Philips support that should be able to assist you further with all your universal remote needs. Our team of experts use a combination of independent consumer research, in-depth testing where appropriate - which will be flagged as such, and market analysis when recommending products, software and services. Find out how we test here. Follow us Philips is a name of quality and trust in the electronic appliances industry. A few years ago, the Dutch brand released its universal remote control. The idea behind it was to facilitate people to get a replacement controller when their remote stops working or gets misplaced in the home. In this post, I have compiled a complete list of 3, 4, and 5-digit Philips universal remote codes upgraded list for TV and a setup guide. These codes will help you with quickly pair your remote control to TV, soundbar, and other devices. 0002, 0606, 0502, 0102, 0324, 0435, 0802, 0307, 0609, 02172407, 2014, 0903, 2894, 43950112, 0309, 0209, 0512, 0302, 0502, 0002, 0102, 0110, 0818, 0895, 0437, 0802, 0103, 0609, 0012, 02120414, 0902, 0801, 0708, 06390607, 0204, 0321, 0508, 0326, 0993, 0802, 0108, 0308, 07150002, 0502, 0006, 0115, 0506, 0706, 0520, 0906, 0316, 0505, 0614, 0324, 0924, 0626, 0826, 0027, 0327, 0128, 0228, 0632, 0134, 0247, 0605, 0705, 0805, 0703, 0903, 0004, 0519, 0106, 0104, 0304, 0604, 0804, 0005, 0105, 03050509, 0913, 0907, 0603, 0002, 0502, 0224, 0228, 0202, 0111, 08130718, 0416, 0007, 0618, 0807, 0039, 0739, 0345, 0696, 0901, 06080911, 0520, 0323, 0115, 0914, 0213, 0318, 0247, 05040517, 0419, 0512, 0613, 0719, 0112, 0506, 0111, 0618, 0627, 0437, 0041, 0094, 0802, 0111, 0313, 0715Abex: 0120 Admiral: 0603, 0224, 0701 Advent: 0219, 0893 Adventura: 0019 Aiko: 0407 Aiwa: 0121, 0221, 0324, 0528 Alleron: 0706 Amaark: 0603 Amtron: 0906 Akai: 0112, 0801, 0309 Anam National: 0906, 0901, 0104, 0805, 0920 AOC: 0002, 0102, 0502, 0003, 0217, 0119, 0320 Apex: 0023, 0223, 0123, 0741 Archer: 0603 Aspect: 0507 Audiovox: 0906 Axion: 0319, 0793 Band and Olufsen: 0620 Belcor: 0002 BELL AND HOWELL: 0704, 0506, 0601, 0701 BENQ: 0709, 0909, 0711 Bradford: 0906 Broksonic: 0316, 0115, 0626, 0327, 0632, 0041 Brokwood: 0002 Candle: 0002, 0502, 0019, 00402 Capehart: 0119 Celera: 0023 Celebrity: 0801 Centrios: 0518 Centurion: 0592 Cetronic: 0805 Changhong: 0023, 0741 Citizen: 0002, 0502, 0906, 0112, 0512, 0520, 0115, 0701, 0402, 0805, 0407 Clairtone: 0003 Classic: 0023, 0741, 0805 CLP: 0008 CLP Classic: 0020, 0002, 0006 Color Voice: 0602 Colortyme: 0002, 0502, 0602 Concerto: 0002, 0502 Concierge: 0713 Contec: 0906, 0802, 0003, 0805 Cornea: 0606 Craig: 0906, 0805 Crosley: 0807 Crown: 0906, 0805 Curtis Mathes: 0704, 0112, 0614, 0002, 0502, 0601, 0506, 0512, 0437, 0701, 0103 CTX: 0603 CXC: 0906, 0805 Daewoo: 0614, 0002, 0502, 0611, 0102, 0415, 0905, 0615, 0505, 0826, 0529, 0046, 0609, 0805, 0407, 0303, 0602, 0214, 0403, 0314, 0503 Daytron: 0002, 0502 DELL: 0522, 0404, 0814 Diamond Vision: 0622, 0496, 0810 Digistar: 1503, 0118, 0413, 0213, 0318 Dimensia: 0704, 0601 Disney: 0417 Dukane: 0507, 0808 Dumont: 0713, 0002 Duraband: 0520, 0115, 0317, 0916, 0027, 0447, 0323 Dynasty: 0805 Elektra: 0701 Electroband: 0801, 0003 Electrohome: 0002, 0502, 0027, 0901, 0803 Elite Video: 0321 Envision: 0002, 0502, 0009 Fisher: 0506, 0612, 0428, 0619, 0802 Fujitsu: 0321, 0706 Funai: 0706, 0520, 0906, 0324, 0247, 0805 Futurtec: 0906, 0805 Gateway: 0706 GE: 0704, 0312, 0018, 0002, 0502, 0006, 0007, 0601, 0835, 0901, 0114, 0103, 0803, 0806, 0310 Gibralter: 0713, 0002 Goldstar: 0002, 0502, 0102, 0324, 0435, 0802, 0307, 0609, 0217 Grundy: 0706, 0906 Guestvision: 0721 HAIER: 0709, 0223, 0323, 0317 HALLMARK: 0002, 0502 HARVARD: 0906 HITACHI: 0410, 0507, 0815, 0607, 0808, 0002, 0502, 0710, 0802, 0707, 0315, 0515, 0715, 0519, 0324 ILO: 0421, 1608, 1004, 1903 IMA: 0906 Infinisty: 0807, 0430 Initial: 1608 Integra: 0719 INTEQ: 0713 Janeil: 0019 JBL: 0807 JCB: 0801 JC Penney: 0704, 0002, 0102, 0502, 0112, 0312, 0512, 0007, 0601, 0310, 0402, 0802, 0103, 0803, 0604, 0806 JENSEN: 0002, 0502, 0914 Kawasho: 0002, 0502, 0801 Kaypani: 0119 KEC: 0805 KENWOOD: 0002, 0502 KLH: 0023 Kloss Novabeam: 0408, 0019 Konka: 0906, 0702, 0203, 0306, 0208, 0911, 0842, 0942, 0504 KTV: 0906, 0003, 0703, 0805, 0608 Kurazai: 0701 Lasonic: 0622, 0496 LIQUIDVIDEO: 0319, 0418, 0793 Lodgenet: 0704, 0821, 0601, 0701 Loewe: 0722, 0807 LOGIK: 0704, 0601, 0701 LUCE: 0107 Luxman: 0002, 0502 LXI: 0704 ,0002, 0502, 0506, 0807, 0312, 0512, 0601, 0324, 0103 MAGNASONIC: 0706 MAGNAVOX: 0807, 0002, 0502, 0247, 0919, 0224, 0430, 0402, 0408, 0109, 0715 MAJESTIC: 0704, 0601, 0701 Marantz: 0807, 0719, 0002, 0502 Medion: 0922, 0421, 0417 MEGATRON: 0002, 0502, 0507 MEI: 0003 Memorax: 0002, 0502, 0506, 0706, 0115, 0704, 0601, 0428, 0632, 0701 MGA: 0002, 0102, 0502, 0706,0802, 0803, 0715, 0619 Midland: 0704, 0713, 0007, 0312, 0103 Minutz: 0806 Mitsubishi: 0102, 0716, 0706, 0002, 0502, 0027, 0803, 0715, 0619 Monovision: 0205 Montgomery Ward: 0704, 0701, 0601 Moteva: 0506 Motorola: 0603, 0901 MTC: 0002, 0102, 0502, 0112, 0512, 0003 Multitech: 0906 Multivision: 0010 Myron & Davis: 0822 NAD: 0002, 0502, 0512, 0120 NEC: 0719, 0002, 0102, 0502, 0901, 0602, 0111, 0715 NET TV: 0206, 0014 NEXXTECH: 1806, 0318 NIKEI: 0805 NIKKO: 0002, 0502, 0407 Norcent: 0223, 0905, 0207 NTC: 0407 OLEVIA: 1304 ONCOMMAND: 0721 ONKING: 0805 ONWA: 0906, 0805 Optimus: 0618, 0120, 0039, 0739 Optoma: 1404 Optonica: 0603, 0111 ORION: 0713, 0115, 0105 PHILCO: 0807, 0002, 0102, 0502, 0919, 0408, 0109, 0715, 0901, 0402 PHILIPS: 0807, 0022, 0020, 0422, 0122, 0222, 0322, 0002, 0520, 0919, 0521, 0621, 0430, 0247, 0901, 0402, 0408, 0109, 0210, 0310, 0715 PHILIPS-MAGNAVOX: 0807, 0022, 0322, 0919, 0224, 0430 PILOT: 0002 PIONEER: 0120, 0719, 0808, 0002, 0502, 0610, 0519 PIVA: 1109 Polaroid: 0819, 0918, 0914 Portland: 0002, 0102, 0502, 0407, 0415, 0614 Precision: 0218 PRICE CLUB: 0112 Prima: 1503, 0118, 0213, 0318 Princeton Graphics: 603 0511 PRISM: 0007 Proscan: 0704, 0312, 0103, 0601, 0817, 0917 Proton: 0820, 0002, 0502, 0910, 0119, 0220 Proview: 1104, 1204 Pulsar: 0713, 0002 Quasar: 0718, 0416, 0007, 0618, 0807, 0039, 0739, 0901, 0608 Radio Shack: 0704, 0002, 0406, 0506, 0906, 0618, 0502, 0324, 0835, 0601, 0802, 0705, 0805, 0111 RCA: 0704, 0002, 0406, 0007, 0011, 0611, 0811, 0312, 0514, 0720, 0102, 0502, 0601, 0817, 0917, 0835, 0901, 0103, 0803, 0211, 0912, 0114, 0519, 0320, 0420 REALISTIC: 0704, 0002, 0406, 0506, 0906, 0618, 0502, 0601, 0324, 0802, 0705, 0805, 0111 RHAPSODY: 0003 Runco: 0713, 0719, 0712 Sampo: 0014, 0206, 0002, 0502, 0119, 0802 Samsux: 0502 Samtron: 0112 SANSUI: 0115, 0632 Santeca: 0021 Sanyo: 0506, 0311, 0612, 0002

to a roku tv.