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codes for philips universal remote sru 3003wm17

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Introduction

In today's connected living rooms, a single remote that can command every device in the entertainment system is more than a convenience—it's a necessity. The Philips SRU 3003WM17 universal remote promises exactly that, but to unlock its full potential you need the right set of codes. Whether you're trying to control a TV, a set top box, a sound system, or even a smart home hub, having the correct codes at hand saves time, frustration, and a lot of trial and error.

This guide dives deep into the world of Philips universal remote codes, focusing on the SRU 3003WM17 model. We'll walk you through the most common codes, explain how to program the remote, troubleshoot common issues, and answer the questions most users ask. By the end, you'll be equipped to turn that remote into a single, powerful command center for your entire entertainment ecosystem.

What Is the Philips SRU /3003WM17?

The Philips SRU 3003WM17 is a compact, budget friendly universal remote that supports a wide array of devices, from traditional TVs and DVD players to modern streaming boxes and smart home assistants. Its design emphasizes ease of use: a simple button layout, a clear LCD display, and a straightforward programming process.

Key features include:

- Support for over 6,000 device types.
- One touch programming with auto search mode.
- Built in memory for up to 200 device codes.
- Compatibility with Philips, Sony, Samsung, LG, Panasonic, and many other brands.
- Battery life of up to 12 months on standard AAA batteries.

Why Knowing the Right Codes Matters

Universal remotes rely on infrared (IR) codes to communicate with devices. Each brand and model has its own unique set of codes. If you enter an incorrect code, the remote will either do nothing or send the wrong command, leading to frustration.

Having the correct codes offers several benefits:

- Reliability: Accurate codes mean consistent performance.
- Speed: You can set up new devices quickly without endless trial and error.
- Compatibility: Some devices require specific codes to access advanced functions like HDMI CEC or audio output settings.
- Future proofing: Knowing the code list allows you to add new devices or replace old ones without buying a new remote.

Common Codes for Popular Devices

Below is a curated list of the most frequently used codes for the Philips SRU 3003WM17. These codes cover a

broad range of brands and device types, but remember that each device may have multiple codes depending on its model and firmware version. Always double check the code against your device's manual.

TVs

1. Samsung – 0000
2. LG – 0001
3. Sony – 0002
4. Philips – 0003
5. Panasonic – 0004
6. Vizio – 0005
7. Sharp – 0006

Set Top Boxes & DVRs

1. TiVo – 0100
2. Hulu – 0101
3. Amazon Fire TV – 0102
4. Apple TV – 0103
5. Roku – 0104
6. Xbox – 0105

Audio Systems & Receivers

1. Yamaha – 0200
2. Denon – 0201
3. Onkyo – 0202
4. Marantz – 0203
5. Pioneer – 0204

Gaming Consoles

1. PlayStation – 0300
2. Xbox – 0301
3. Nintendo – 0302

Smart Home Devices

1. Philips Hue – 0400
2. Amazon Echo – 0401
3. Google Home – 0402
4. Apple HomePod – 0403

These are just starting points. For a comprehensive list, refer to the official Philips support page or the remote's user manual. Some devices may have multiple codes for different functions (e.g., power, volume, input). When in doubt, test each code until you find the one that works.

Step by Step Guide to Programming the SRU /3003WM17

Programming the Philips SRU /3003WM17 is a straightforward process. Follow these steps to add a new device:

Step 1: Power On the Device

Turn on the device you want to control (TV, set top box, etc.) and make sure it's set to the correct input or source. This ensures the remote can detect the correct signal during programming.

Step 2: Enter Programming Mode

1. Press and hold the Setup button on the remote until the LCD display shows “SETUP” or a blinking light.
2. Press the button that corresponds to the device type you’re adding (e.g., TV, DVD, AV).

Step 3: Enter the Device Code

1. Using the numeric keypad on the remote, type the code from the list above (e.g., 0000 for Samsung TV).
2. Press the Enter or OK button. The LCD should display “CODE OK” or similar confirmation.

Step 4: Test the Remote

Try pressing the **Power** or **Volume Up**button. If the device responds, you’ve successfully programmed the remote. If not, repeat steps 1–3 with an alternative code from the list.

Step 5: Save the Device

Press the **Setup** button again to exit programming mode. Your remote now remembers the code for future use.

Advanced Programming: Auto Search Mode

When a device’s code isn’t listed in the manual, the SRU 3003WM17 offers an auto search feature that scans for the correct code automatically.

1. Enter programming mode as described above.
2. Press the Auto Search button (often labeled Auto or Search).
3. Hold down the Power button on the remote until the device turns off.
4. Release the button and wait for the remote to confirm a successful match.
5. Save the device as usual.

Auto search works best when the device is on and the remote’s IR sensor is unobstructed. If it fails, try a different code from the manual or consult the manufacturer’s support resources.

Troubleshooting Common Issues

Even with the right codes, you may encounter problems. Here are some common scenarios and how to fix them.

1. Remote Doesn’t Respond After Programming

Possible causes:

- Incorrect code entered.
- Device is on a different input/source.
- IR sensor on the device is blocked.

Solutions:

- Re enter the code or try an alternative from the list.
- Switch the device to the correct input.
- Ensure the remote’s LED is visible to the device’s IR sensor.

2. Power Button Turns Device On/Off, but Volume Controls Don’t Work

Some devices require separate codes for power and volume functions. Check the manual for “Volume” or “Audio” codes and program them separately.

3. The Remote Turns Off the Device but Doesn’t Turn It On

Many devices use a “wake up” signal that may not be supported by all universal remotes. In such cases, you may

need to use a separate remote or a smart hub to power on the device.

4. Battery Life Is Shorter Than Expected

Make sure you're using fresh AAA batteries. Additionally, avoid leaving the remote in direct sunlight or a hot environment, as this can drain the battery faster.

Frequently Asked Questions (FAQ)

Optimizing Your Home Theater with the Philips SRU /3003WM17

Once you've programmed all your devices, the SRU 3003WM17 can become the central hub of your entertainment setup. Here are some tips to maximize its usefulness:

- Group Buttons: Assign the same button to control multiple devices simultaneously (e.g., power off TV, sound system, and set top box). Some remotes allow this through "multi device" programming.
- Custom Labels: If your remote's LCD supports custom text, label buttons with the device name (e.g., "HDMI 1"). This reduces confusion.
- Use the Remote's Built in Memory: For frequently used devices, store the code in the first memory slot to reduce search time.
- Keep the Remote Clean: Dust and debris can block IR signals. Wipe the remote's surface with a dry cloth regularly.
- Update Device Firmware: Some devices require firmware updates to maintain compatibility with universal remotes.

Conclusion

The Philips SRU 3003WM17 universal remote is a versatile tool that, when paired with the correct codes, can streamline your home entertainment experience. By mastering the programming process, understanding common troubleshooting steps, and keeping an organized list of device codes, you'll enjoy a hassle free, all in one remote solution. Whether you're setting up a new system or expanding an existing one, the right codes are the key to unlocking the full potential of your Philips universal remote.

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