# shelly plus 1 wiring diagram

Shelly Plus 1 Wiring Diagram: A Complete Guide for Smart Home Enthusiasts

**shelly plus 1 wiring diagram** is a crucial starting point for anyone looking to integrate this smart relay into their home automation setup. Whether you're a DIY enthusiast or a professional electrician, understanding how to correctly wire the Shelly Plus 1 can save you time, avoid potential hazards, and unlock the full potential of your smart home system. This guide dives deep into the wiring configurations, practical tips, and essential considerations to help you make the most out of this versatile device.

## Understanding the Shelly Plus 1 and Its Role

Before jumping into the wiring specifics, it's important to grasp what the Shelly Plus 1 actually does. This compact smart relay module is designed to control electrical devices remotely, making it a popular choice for automating lights, appliances, and other household equipment. It supports Wi-Fi connectivity, allowing seamless integration with various smart home platforms such as Google Home, Amazon Alexa, and Home Assistant.

The Shelly Plus 1 can handle loads up to 16A, which means it's suitable for a wide range of applications. Its compact size enables it to fit behind wall switches or inside junction boxes, making the wiring process a bit more challenging but rewarding when done right.

## Basic Components Involved in the Shelly Plus 1 Wiring

When dealing with the Shelly Plus 1 wiring diagram, you'll typically encounter the following components:

- **Power Supply Lines (L and N):** Live (L) and Neutral (N) wires provide the necessary power to the device.
- **Input Terminals (SW):** These allow the physical switch to control the relay manually.
- **Output Terminal (O):** This terminal connects to the device you want to control, such as a light or fan.
- **Load:** The electrical device or appliance that will be switched on/off remotely.

Understanding these components is vital before attempting any wiring to ensure safety and functionality.

# How to Read the Shelly Plus 1 Wiring Diagram

A typical Shelly Plus 1 wiring diagram shows how the device connects to your home's electrical system. The main goal is to power the relay module and link it to the switch and the load. Here’s a simple breakdown:

- **Power Input:** Connect the Live (L) and Neutral (N) wires from your mains supply to the corresponding terminals on the Shelly Plus 1.
- **Switch Connection:** Connect your wall switch to the SW terminal and the Live line. This setup allows manual control over the relay.
- **Load Connection:** The output terminal (O) connects to the device’s Live wire, while the Neutral bypasses the relay and goes directly to the load.

This configuration ensures that the relay can control the power flow to the load, enabling both manual and remote switching.

## Wiring Diagram Variations

Depending on your setup, the wiring diagram may vary slightly:

- **Single Pole Switch:** The most common and straightforward setup, where one switch controls one device.
- **Two-Way Switch Setup:** For controlling a device from two locations, additional wiring and configurations are required.
- **Dry Contact Mode:** Used when the Shelly module controls devices that require a dry contact signal instead of directly switching the load.

Each variation requires careful attention to the wiring details to maintain safety and device performance.

# Step-by-Step Guide to Wiring Your Shelly Plus 1

Getting hands-on with the wiring? Here’s a practical walkthrough to help you connect your Shelly Plus 1 correctly:

1. **Turn Off Power:** Always start by turning off the circuit breaker to avoid electric shocks.
2. **Identify Wires:** Use a voltage tester to identify the Live and Neutral wires in your junction box.
3. **Connect Power Supply:** Attach the Live (L) and Neutral (N) wires from the

mains to the corresponding inputs on the Shelly Plus 1.

4. **Attach Switch Wires:** Connect your physical switch to the SW terminal and Live wire.
5. **Connect the Load:** Wire the output terminal (O) to the load’s Live input, ensuring the Neutral is connected directly to the load.
6. **Secure Connections:** Double-check all connections for tightness and correct placement.
7. **Restore Power and Test:** Turn the breaker back on and test the switch and remote control functionality via the Shelly app.

Following these steps carefully will help ensure a smooth installation process.

## Safety Tips When Handling Shelly Plus 1 Wiring

Working with electrical wiring always demands caution. Here are some tips to keep in mind:

- **Use Insulated Tools:** Always use tools with insulated handles to reduce the risk of electric shock.
- **Verify Power is Off:** Double-check that the power is off before touching any wires.
- **Follow Local Electrical Codes:** Ensure your wiring complies with local regulations, which might require professional assistance.
- **Check Load Compatibility:** Confirm that your device’s load does not exceed the Shelly Plus 1’s maximum current rating.

Staying safe is non-negotiable, especially when dealing with smart home electronics.

# Integrating Shelly Plus 1 Wiring with Smart Home Systems

One of the biggest advantages of the Shelly Plus 1 is its compatibility with popular smart home platforms. After wiring the device properly, you can connect it to your Wi-Fi network and manage it through dedicated apps or voice assistants.

## Setting Up Wi-Fi and App Control

Once wired, use the Shelly app to connect the device to your home Wi-Fi. The

app guides you through the setup process, including naming your device, creating automation rules, and updating firmware.

### Voice Control and Automation

The Shelly Plus 1 can integrate with Google Assistant and Amazon Alexa, allowing you to control your devices hands-free. Moreover, you can set schedules, triggers, and scenes that enhance your home's automation experience.

## Common Troubleshooting Tips for Shelly Plus 1 Wiring

Even with a proper wiring diagram, issues can occur. Here are some common problems and how to resolve them:

- **Device Not Powering On:** Check the Live and Neutral connections, ensuring power is available.
- **Switch Not Responding:** Verify the switch wiring and confirm the SW terminal is connected correctly.
- **Load Not Switching:** Ensure the output terminal (O) is wired to the load’s Live wire and that the load is functioning.
- **Wi-Fi Connection Issues:** Confirm your network is stable and that the Shelly Plus 1 is within range.

These tips can save you a lot of frustration during the installation and setup process.

## Why Proper Wiring Diagrams Matter for Shelly Plus 1

Having a clear and accurate Shelly Plus 1 wiring diagram is more than a convenience—it's a necessity. Incorrect wiring can not only damage your device but pose electrical hazards to your home. A well-documented diagram helps:

- Ensure safe and efficient wiring installations.
- Prevent common errors such as reversed polarity or overloaded circuits.
- Provide a reference for future troubleshooting or upgrades.
- Facilitate compliance with safety standards and electrical codes.

For anyone diving into smart home automation, investing time in understanding and following the wiring diagram pays off significantly.

---

Mastering the Shelly Plus 1 wiring diagram opens up a world of possibilities for enhancing your home's automation capabilities. With the right knowledge and precautions, you can effortlessly control your lighting and appliances, making your living space smarter, safer, and more convenient. Whether setting up a simple light switch or integrating complex automation scenarios, this device's flexibility and power make it a staple for modern smart homes.

# Frequently Asked Questions

## What is the Shelly Plus 1 wiring diagram for controlling a single light?

The Shelly Plus 1 wiring diagram for a single light involves connecting the Live (L) wire to the Shelly's L input, the Neutral (N) wire to the Shelly's N input, and the output (O) from the Shelly to the light fixture. This setup allows you to control the light remotely via the Shelly app.

## How do I wire the Shelly Plus 1 for a momentary switch?

To wire the Shelly Plus 1 with a momentary switch, connect the Live (L) and Neutral (N) to the Shelly as usual. Then connect the momentary switch between the SW input and Neutral (N) on the Shelly device. This configuration allows the Shelly Plus 1 to detect switch presses and toggle the connected load accordingly.

## Can I wire the Shelly Plus 1 without a neutral wire?

No, the Shelly Plus 1 requires a neutral wire for proper operation. The device needs both Live (L) and Neutral (N) connections to power its internal electronics and function correctly.

## How do I connect the Shelly Plus 1 to control a garage door opener?

To control a garage door opener using the Shelly Plus 1, wire the Live (L) and Neutral (N) to the Shelly. Connect the output (O) terminals of the Shelly in parallel with the garage door opener's wall button. When activated, the Shelly will simulate a button press to open or close the garage door.

## What precautions should I take when wiring the Shelly Plus 1?

When wiring the Shelly Plus 1, ensure the power is turned off before installation. Use appropriate gauge wires and secure all connections properly. Verify all wiring matches the Shelly Plus 1 wiring diagram to avoid damage or malfunction. If unsure, consult a professional electrician.

# Additional Resources

Shelly Plus 1 Wiring Diagram: A Detailed Analysis and Guide for Smart Home Enthusiasts

**shelly plus 1 wiring diagram** serves as an essential reference for anyone aiming to integrate the Shelly Plus 1 relay switch into their home automation system. As smart home technologies continue to evolve, understanding the precise wiring and setup of devices like the Shelly Plus 1 becomes paramount. This article delves into the wiring intricacies, common configurations, and practical insights surrounding the Shelly Plus 1, providing readers with a professional and technical perspective on its implementation.

# Understanding the Shelly Plus 1 Device

The Shelly Plus 1 is a compact, versatile relay switch designed for smart home automation. Unlike traditional switches, it offers Wi-Fi connectivity, enabling remote control through mobile apps or integration with popular automation platforms. Its design supports a single channel, making it suitable for controlling one electrical load—typically lighting or small appliances.

One of the appealing features of the Shelly Plus 1 is its flexibility in installation. It can be wired behind existing wall switches or used standalone, which makes it a favorite among DIY enthusiasts and professional electricians alike. However, to leverage its full potential, a clear understanding of the wiring diagram is crucial.

# Breaking Down the Shelly Plus 1 Wiring Diagram

The wiring diagram of the Shelly Plus 1 is fundamentally straightforward but requires attention to detail, especially regarding safety and compliance with local electrical regulations. At its core, the device has four main terminals:

- **L (Line):** Incoming live wire (phase).
- **N (Neutral):** Neutral wire connection.
- **O (Output):** Output to the load (e.g., light fixture).
- **I (Input):** Input from the wall switch or button.

The wiring diagram illustrates how to connect these terminals to ensure proper operation. The live wire feeds into the L terminal, the neutral wire to the N terminal, and the output terminal O connects to the device or fixture being controlled. The input terminal I is typically connected to a physical switch or button, allowing manual control alongside smart capabilities.

## Standard Wiring Setup

In a standard configuration, the Shelly Plus 1 is installed in the electrical box behind the wall switch. Here’s a step-by-step overview:

1. Disconnect power at the breaker for safety.
2. Connect the live (phase) wire from the electrical supply to the L terminal on the Shelly Plus 1.
3. Connect the neutral wire to the N terminal.
4. Run a wire from the O terminal to the light fixture or appliance.
5. Connect the wall switch wires to the I terminal and the live phase as needed.
6. Ensure all connections are secure and insulated.
7. Restore power and configure the device via the Shelly app.

This typical wiring diagram ensures that the Shelly Plus 1 can control the load remotely while still allowing manual override via the wall switch.

## Wiring Without a Neutral Wire

One notable advantage of the Shelly Plus 1 is its compatibility with installations lacking a neutral wire—a common limitation in older homes. While the standard wiring diagram assumes the presence of both live and neutral wires, the device’s design can accommodate scenarios where only the live wire is available at the switch.

In such cases, the Shelly Plus 1 is connected differently, often requiring the relay to be installed near the load where the neutral is accessible. This setup involves routing the live wire to the device and carefully managing the switch input to maintain manual control.

# Comparing Shelly Plus 1 Wiring to Other Relay Switches

When compared to other smart relays, the Shelly Plus 1 offers several wiring advantages. Devices like traditional Sonoff switches often require the presence of both live and neutral wires at the switch location, limiting their applicability. Shelly’s support for no-neutral wiring scenarios broadens installation possibilities.

Furthermore, the compact size of the Shelly Plus 1 allows it to fit into standard junction boxes without extensive rewiring. This contrasts with bulkier devices that may necessitate additional hardware or enclosure modifications.

However, the wiring complexity can vary depending on the application. For example, multi-way switch configurations require more advanced wiring diagrams and understanding of electrical circuits, where the Shelly Plus 1 can be integrated but with additional components or wiring adjustments.

## Integrating Shelly Plus 1 with Smart Home Systems

Beyond the physical wiring, the Shelly Plus 1's wiring diagram indirectly affects its integration with smart home ecosystems. Proper wiring ensures stable power and signal inputs, which are critical for reliable Wi-Fi connectivity and device operation.

Once wired correctly, the Shelly Plus 1 can be paired with platforms such as:

- Home Assistant
- Google Home
- Amazon Alexa
- MQTT-based systems

This compatibility enables users to create complex automation routines, voice control, and remote access. The wiring diagram thus serves as the foundation upon which these advanced configurations are built.

# Common Wiring Issues and Troubleshooting

Despite the Shelly Plus 1's user-friendly design, improper wiring can lead to common issues such as:

- **Device not powering on:** Often caused by incorrect live or neutral connections.
- **Load not responding:** Could indicate improper output terminal wiring or faulty switches.
- **Manual switch not working:** Usually linked to the input terminal wiring or switch compatibility.
- **Wi-Fi connectivity problems:** While not directly wiring-related, unstable power supply due to poor connections can cause intermittent operation.

Consulting the official Shelly Plus 1 wiring diagram and ensuring adherence to electrical standards minimizes these risks. Additionally, using a multimeter to verify voltage and continuity before powering the device is a best practice.

## Safety Considerations in Wiring the Shelly Plus 1

When dealing with electrical devices like the Shelly Plus 1, safety is paramount. The wiring diagram is a technical guide, but it does not replace professional electrical expertise. Some safety recommendations include:

- Always disconnect power before performing wiring.
- Use insulated tools and wear protective equipment.
- Verify the device’s voltage rating matches the electrical supply.
- Follow local electrical codes and regulations.
- If unsure, consult or hire a licensed electrician.

Proper wiring not only ensures the device’s functionality but also prevents hazards such as electrical shocks, short circuits, or fires.

# Advanced Wiring Scenarios with Shelly Plus 1

For users seeking more complex control schemes, the Shelly Plus 1 supports advanced wiring configurations:

## Multi-way Switch Setup

In homes with multi-way switches (two or more switches controlling the same light), wiring the Shelly Plus 1 requires additional components or wiring paths. The device can be wired in parallel with existing switches, allowing smart control without disrupting manual switching.

## Integration with Sensors

The input terminal I can be connected to various types of sensors or buttons, enabling automation based on physical triggers. For example, connecting a motion sensor or a push-button switch can be configured to trigger the relay, extending the device’s utility beyond simple on/off functions.

## Power Monitoring and Energy Management

While the Shelly Plus 1 itself does not feature built-in power metering, integrating it with other Shelly devices or smart home hubs allows users to monitor energy consumption and optimize usage. The wiring diagram must accommodate these integrations, especially when combining multiple loads or relays.

---

Navigating the complexities of the Shelly Plus 1 wiring diagram is crucial for leveraging the full benefits of this smart relay switch. Its flexible wiring options, combined with robust smart home compatibility, make it a valuable addition to modern electrical setups. Whether upgrading existing installations or designing new smart home systems, a clear understanding of the wiring principles ensures efficient, safe, and reliable operation.

## Shelly Plus 1 Wiring Diagram

**shelly plus 1 wiring diagram: Instrumentation Technology** , 1969

**shelly plus 1 wiring diagram:** *The Gramophone* , 1955

**shelly plus 1 wiring diagram: Commerce Business Daily** , 1999-07

**shelly plus 1 wiring diagram:** Boyce's Wiring Diagram Manual: Mitsubishi TE MAGNA 2.4L, Mitsubishi TE MAGNA 3.0L, Mitsubishi TF MAGNA 2.4L, Mitsubishi TF MAGNA 3.0L, Mitsubishi KE VERADA 3.5L, Mitsubishi KF VERADA 3.5L , 2001

**shelly plus 1 wiring diagram:** *Audels Wiring Diagrams for Light and Power* Edwin P. Anderson, 1967

**shelly plus 1 wiring diagram:** *Electric-wiring Diagrams* R. H. Ladley, 1967

**shelly plus 1 wiring diagram:** Home Wiring , 1982

**shelly plus 1 wiring diagram: Elektrical Wiring Diagram** , 2000

**shelly plus 1 wiring diagram: Audel's Wiring Diagrams for Light and Power** Edwin P. Anderson, 1945

**shelly plus 1 wiring diagram: Plug Wiring Diagram Book** Mark Pawson, 1992

**shelly plus 1 wiring diagram: Home Electrical Handbook with Diagrams** Stephen K Mullin, 2024-08-03 Struggling with home electrical projects? Need a comprehensive guide to help you plan, execute, and troubleshoot your wiring tasks safely and efficiently? Welcome to the Home Electrical Handbook with Diagrams: Step-by-Step DIY Wiring Guide from Planning to Execution with Diagrams and Load Calculations. This essential guide is crafted for DIY enthusiasts, homeowners, and beginners who want to master home electrical work with confidence and precision. What's inside: Detailed Step-by-Step Instructions: Clear, easy-to-follow processes for all your home wiring needs, including planning, installation, and execution. Each chapter is supported by practical diagrams that simplify complex concepts. Safety First: Prioritize safety with expert tips and best practices for electrical work. Learn about personal protective equipment (PPE), safe wiring practices, and how to avoid common electrical hazards. Troubleshooting and Maintenance: Identify and solve common electrical issues with our troubleshooting guide. Plus, get tips on maintaining your electrical system to ensure long-term reliability and safety. Hands-On Strategies: Practical guide for assessing your needs, creating wiring plans, and executing installations with precision and confidence. Key Benefits: Gain confidence with clear, practical guidance for all levels of expertise. Practical Applications: What makes this handbook apart is its focus on real practical applications. Ensure safety with thorough instructions on electrical safety and best practices. Rich Visuals: Enter into the realm of electrical diagrams with confidence. Adorned with detailed diagrams and illustrations. Save time and money by tackling wiring projects yourself with detailed diagrams and calculations. Electrical Maintenance DIY Electrical Projects Wiring Diagrams Load Calculations Home Wiring Handbook Safety Tips Troubleshooting Electrical Issues Electrical Wiring Guide Home Electrical Systems Are you ready to transform your approach to home electrical projects? Get your copy of the Home Electrical Handbook with Diagrams today and become your own expert in wiring. Start your journey to safer, more efficient home electrical systems now!

**shelly plus 1 wiring diagram: Electric-wiring, Diagrams and Switchboards** Newton Harrison, 1908

**shelly plus 1 wiring diagram: Electric Wiring Diagrams & Switchboards** Newton Harrison, 1920

**shelly plus 1 wiring diagram:** Die-cut Plug Wiring Diagram Book , 2005

**shelly plus 1 wiring diagram:** Wiring Diagrams 1940, 1941, 1942 , 1943

**shelly plus 1 wiring diagram: Basic Home Wiring Illustrated** , 1977

**shelly plus 1 wiring diagram: Model A Electricial Wiring Diagram for Cars WITHOUT Cowl Lamps** Doug A. McIntosh, 1990-01-01

**shelly plus 1 wiring diagram: Boyce's Wiring Diagram Manual: Selected models from the following manufactures, Daewoo, Ford, Holden, Hyundai, Subaru** , 2001

**shelly plus 1 wiring diagram: Domestic Wiring Diagram Manual** Motor Information Staff, Motor Information Systems, 1998-04

**shelly plus 1 wiring diagram:** *Wiring Diagram Service of Popular Makes of Cars* , 1928*

## Related to shelly plus 1 wiring diagram

**OUR PRODUCTS - Shelly Cloud Info** Through the app, customers can easily manage and monitor all of their Shelly devices – Wi-Fi relay switches, plugs, bulbs, sensors, lights, and more, as well as set customized scenarios

**Welcome to Shelly Knowledge Base!** Web interface guides Find out how to manage and control your Shelly devices using their embedded web interface

**Shelly Smart Control guide** Shelly Smart Control is a home automation app for managing and controlling Shelly home automation devices. The App offers the possibility to control all Shelly devices remotely from

**Home - Shelly Cloud Info** What our customers love about Shelly is that they have the flexibility to choose the best products for their needs out of a big product portfolio while building or extending their smart homes

**Shelly Home** home.shelly.cloud Is now fully deprecated You can continue using Shelly devices with Shelly Smart Control App and on control.shelly.cloud

**Comparison of Shelly Gen 1, Gen 2, and Gen 3 Devices** Shelly smart home devices have significantly evolved over four generations, with each bringing improvements in performance, connectivity, and features. Here's a brief overview of the key

**Devices -** Learn everything you need about Shelly devices – features, applications and specifications

**Shelly 1 Gen3** Shelly 1 Gen3 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

**Shelly Wall Display X2** Home Automation: Integrate the Shelly Wall Display X2 into your home automation system to create custom scenes and schedules for your devices. Audio integration: Connect a Bluetooth

**Shelly 1 Gen4** Shelly 1 Gen4 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

**OUR PRODUCTS - Shelly Cloud Info** Through the app, customers can easily manage and monitor all of their Shelly devices – Wi-Fi relay switches, plugs, bulbs, sensors, lights, and more, as well as set customized scenarios

**Welcome to Shelly Knowledge Base!** Web interface guides Find out how to manage and control your Shelly devices using their embedded web interface

**Shelly Smart Control guide** Shelly Smart Control is a home automation app for managing and controlling Shelly home automation devices. The App offers the possibility to control all Shelly devices remotely from

**Home - Shelly Cloud Info** What our customers love about Shelly is that they have the flexibility to choose the best products for their needs out of a big product portfolio while building or extending

their smart homes

**Shelly Home** home.shelly.cloud Is now fully deprecated You can continue using Shelly devices with Shelly Smart Control App and on control.shelly.cloud

**Comparison of Shelly Gen 1, Gen 2, and Gen 3 Devices** Shelly smart home devices have significantly evolved over four generations, with each bringing improvements in performance, connectivity, and features. Here's a brief overview of the key

**Devices -** Learn everything you need about Shelly devices – features, applications and specifications

**Shelly 1 Gen3** Shelly 1 Gen3 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

**Shelly Wall Display X2** Home Automation: Integrate the Shelly Wall Display X2 into your home automation system to create custom scenes and schedules for your devices. Audio integration: Connect a Bluetooth

**Shelly 1 Gen4** Shelly 1 Gen4 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

**OUR PRODUCTS - Shelly Cloud Info** Through the app, customers can easily manage and monitor all of their Shelly devices – Wi-Fi relay switches, plugs, bulbs, sensors, lights, and more, as well as set customized scenarios

**Welcome to Shelly Knowledge Base!** Web interface guides Find out how to manage and control your Shelly devices using their embedded web interface

**Shelly Smart Control guide** Shelly Smart Control is a home automation app for managing and controlling Shelly home automation devices. The App offers the possibility to control all Shelly devices remotely from

**Home - Shelly Cloud Info** What our customers love about Shelly is that they have the flexibility to choose the best products for their needs out of a big product portfolio while building or extending their smart homes

**Shelly Home** home.shelly.cloud Is now fully deprecated You can continue using Shelly devices with Shelly Smart Control App and on control.shelly.cloud

**Comparison of Shelly Gen 1, Gen 2, and Gen 3 Devices** Shelly smart home devices have significantly evolved over four generations, with each bringing improvements in performance, connectivity, and features. Here's a brief overview of the key

**Devices -** Learn everything you need about Shelly devices – features, applications and specifications

**Shelly 1 Gen3** Shelly 1 Gen3 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

**Shelly Wall Display X2** Home Automation: Integrate the Shelly Wall Display X2 into your home automation system to create custom scenes and schedules for your devices. Audio integration: Connect a Bluetooth

**Shelly 1 Gen4** Shelly 1 Gen4 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

**OUR PRODUCTS - Shelly Cloud Info** Through the app, customers can easily manage and monitor all of their Shelly devices – Wi-Fi relay switches, plugs, bulbs, sensors, lights, and more, as well as set customized scenarios

**Welcome to Shelly Knowledge Base!** Web interface guides Find out how to manage and control your Shelly devices using their embedded web interface

**Shelly Smart Control guide** Shelly Smart Control is a home automation app for managing and controlling Shelly home automation devices. The App offers the possibility to control all Shelly devices remotely from

**Home - Shelly Cloud Info** What our customers love about Shelly is that they have the flexibility to

choose the best products for their needs out of a big product portfolio while building or extending their smart homes
**Shelly Home** home.shelly.cloud Is now fully deprecated You can continue using Shelly devices with Shelly Smart Control App and on control.shelly.cloud
**Comparison of Shelly Gen 1, Gen 2, and Gen 3 Devices** Shelly smart home devices have significantly evolved over four generations, with each bringing improvements in performance, connectivity, and features. Here's a brief overview of the key
**Devices -** Learn everything you need about Shelly devices – features, applications and specifications
**Shelly 1 Gen3** Shelly 1 Gen3 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system
**Shelly Wall Display X2** Home Automation: Integrate the Shelly Wall Display X2 into your home automation system to create custom scenes and schedules for your devices. Audio integration: Connect a Bluetooth
**Shelly 1 Gen4** Shelly 1 Gen4 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system
**OUR PRODUCTS - Shelly Cloud Info** Through the app, customers can easily manage and monitor all of their Shelly devices – Wi-Fi relay switches, plugs, bulbs, sensors, lights, and more, as well as set customized scenarios
**Welcome to Shelly Knowledge Base!** Web interface guides Find out how to manage and control your Shelly devices using their embedded web interface
**Shelly Smart Control guide** Shelly Smart Control is a home automation app for managing and controlling Shelly home automation devices. The App offers the possibility to control all Shelly devices remotely from
**Home - Shelly Cloud Info** What our customers love about Shelly is that they have the flexibility to choose the best products for their needs out of a big product portfolio while building or extending their smart homes
**Shelly Home** home.shelly.cloud Is now fully deprecated You can continue using Shelly devices with Shelly Smart Control App and on control.shelly.cloud
**Comparison of Shelly Gen 1, Gen 2, and Gen 3 Devices** Shelly smart home devices have significantly evolved over four generations, with each bringing improvements in performance, connectivity, and features. Here's a brief overview of the key
**Devices -** Learn everything you need about Shelly devices – features, applications and specifications
**Shelly 1 Gen3** Shelly 1 Gen3 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system
**Shelly Wall Display X2** Home Automation: Integrate the Shelly Wall Display X2 into your home automation system to create custom scenes and schedules for your devices. Audio integration: Connect a Bluetooth
**Shelly 1 Gen4** Shelly 1 Gen4 is a small form factor smart switch with potential-free contacts, which allows remote control of electric appliances through a mobile phone, tablet, PC, or home automation system

# Related Articles


- exploring art a global thematic approach
- how do you find out your balance on o2
- milliken publishing company pg 28

Back to Home