

Beysen YX-WS01C

Beysen Smart Plug User Manual

Model: YX-WS01C

Brand: Beysen

INTRODUCTION

The Beysen Smart Plug (Model YX-WS01C) is designed to provide convenient control over your home appliances. This smart outlet integrates seamlessly with Alexa for voice control and offers remote management via the Alexa App. Utilizing Bluetooth Mesh technology, it allows for expanded smart home connectivity without relying heavily on your Wi-Fi network. Features include easy setup, app control, voice control, Bluetooth Mesh networking, and scheduling capabilities.

WHAT'S IN THE BOX

- Beysen Smart Plug (1 Pack)

SETUP GUIDE

Setting up your Beysen Smart Plug is a simple process, primarily relying on your Alexa-enabled devices.

1. **Power On:** Plug the Beysen Smart Plug into a standard wall outlet.
2. **Discover Devices:** Once the smart plug is powered on, say the command "Alexa, discover devices" to your Alexa-enabled device (e.g., Echo, Echo Dot, Echo Show).
3. **Automatic Connection:** Alexa will automatically detect and connect with the smart plug.
4. **Control:** Your Alexa device can now control the plug.

Direct Link to Alexa Plug & Play in Seconds



Image: The Beysen Smart Plug is shown plugged into a wall outlet, with an Amazon Echo device nearby. A text bubble indicates "Plug Found," illustrating the simple plug-and-play setup process with Alexa.

OPERATING INSTRUCTIONS

Voice Control with Alexa

The Beysen Smart Plug is designed to work exclusively with Amazon Alexa. You can control connected appliances using simple voice commands.

- Ensure your smart plug is connected to an Alexa-enabled device.
- Use commands such as:
 - "Alexa, turn on [device name]"
 - "Alexa, turn off [device name]"
 - "Alexa, dim [device name] to 50%" (if applicable to connected device)
- Compatible Alexa devices include: Echo 2nd/3rd/4th Gen, Echo Dot 2nd/3rd/4th/5th Gen, Echo Plus 1st/2nd Gen, Echo Show (all generations), Echo Studio, Echo Spot, Echo Input, Echo Flex.

APP Control Anywhere

Manage your smart plug and connected devices remotely using the Alexa App on your mobile phone.

- Download and open the Alexa App on your smartphone or tablet.
- Ensure your smart plug is listed under "Devices" in the app.
- From the app, you can turn the plug on or off, even when you are away from home.

Remote Control Anywhere Anytime with the Alexa APP



Image: A user's hand is shown holding a smartphone with the Alexa app open, demonstrating remote control capabilities. Next to it, a coffee grinder is plugged into a Beysen Smart Plug, illustrating how appliances can be controlled via the app.

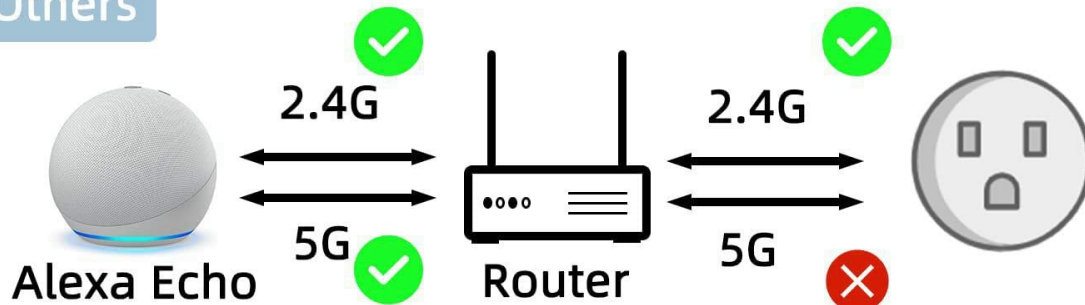
Timer & Schedule Functions

Automate your appliances by setting custom timers and schedules through the Alexa App.

- Open the Alexa App and navigate to the smart plug's settings.
- Set specific times for the plug to turn on or off.
- This feature is ideal for lamps, fans, humidifiers, and other devices you wish to automate daily.

New Type Smart Plug

Others



Ours

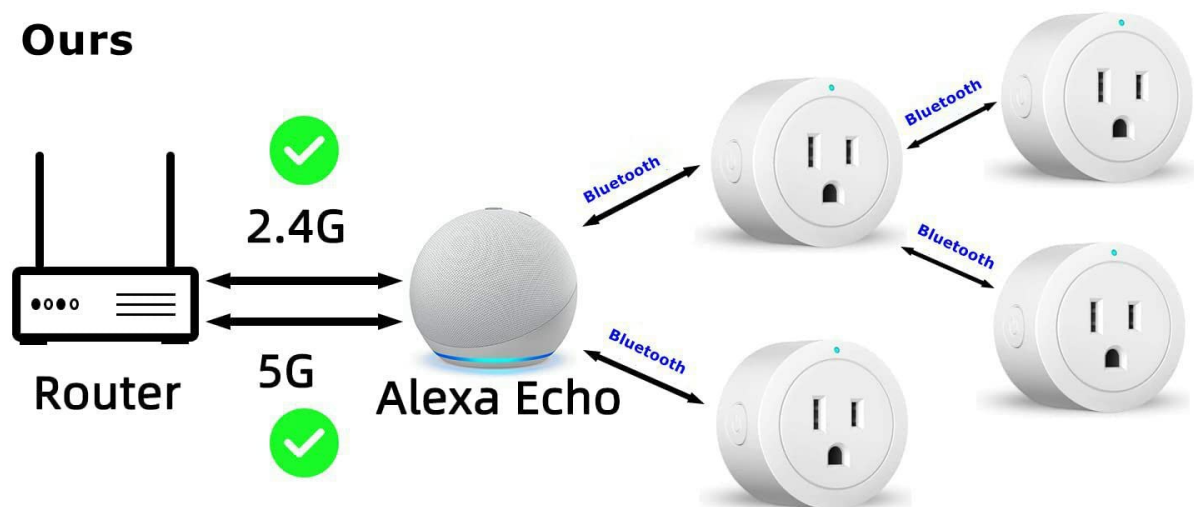


Image: A visual representation of the Beysen Smart Plug's core functionalities, including timing, scheduling, Bluetooth Mesh, and Alexa App control, highlighting its versatility in managing home devices.

BLUETOOTH MESH NETWORK

The Beysen Smart Plug utilizes Bluetooth 5.0 to form a robust Bluetooth Mesh network. This technology offers several advantages:

- **Extended Range:** Control more plugs within the mesh network, extending the reach beyond a typical Wi-Fi network's limitations.
- **Reduced Wi-Fi Congestion:** Since the plugs communicate via Bluetooth Mesh, they do not add significant load to your home Wi-Fi network, ensuring your internet speed remains unaffected.
- **Reliability:** Mesh networks can offer more stable connections as devices can relay signals to each other.

Reach Every Corner of Your House BLUETOOTH MESH

Limitless Smart Devices
Won't slow down your Wi-Fi



Image: This graphic depicts a home environment where various smart devices, including Beysen Smart Plugs, are interconnected via a Bluetooth Mesh network, illustrating how the signal can reach every corner of the house.

Smart Plug



We want you to know:

- 1.The connection to Smart Plugs needs the support of Alexa Echo**
- 2.Smart Plugs connect to Alexa Echo through Bluetooth, no need WiFi router**
- 3.You can rename, schedule and timing through Amazon Alexa APP**

Image: A comparative diagram highlights the difference between traditional Wi-Fi smart plugs (which connect to a router) and Beysen's Bluetooth Mesh smart plugs (which connect directly to an Alexa Echo device), emphasizing the efficiency of the Bluetooth connection.

MAINTENANCE

To ensure optimal performance and longevity of your Beysen Smart Plug, follow these simple maintenance guidelines:

- **Cleaning:** Disconnect the smart plug from the power outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or sprays.
- **Placement:** Avoid placing the smart plug in excessively humid or hot environments. Ensure it is not exposed to direct water.
- **Load Capacity:** Do not exceed the maximum current rating of 10 Amps. Overloading can damage the device and pose a safety risk.
- **Firmware Updates:** Keep your Alexa App and Alexa-enabled devices updated to ensure compatibility and access to the latest features and security enhancements.

TROUBLESHOOTING

If you encounter issues with your Beysen Smart Plug, try the following troubleshooting steps:

- **Plug Unresponsive:**

1. Unplug the smart plug from the wall outlet for at least 10 seconds, then plug it back in.
2. Ensure your Alexa-enabled device is powered on and connected to the internet.
3. Say "Alexa, discover devices" again to re-establish the connection.

- **Voice Commands Not Working:**

- Verify that your Alexa-enabled device hears you clearly.
- Check the device name in the Alexa App to ensure it matches your command.
- Confirm that the smart plug is online in the Alexa App.

- **Remote Control Issues:**

- Ensure your mobile phone has a stable internet connection.
- Check if the Alexa App is updated to the latest version.
- Verify that the smart plug is online in the Alexa App.

- **Bluetooth Mesh Connectivity:**

- Ensure your Alexa Echo device is within range of the smart plug.
- If you have multiple smart plugs, ensure they are within range of each other to form a strong mesh network.

SPECIFICATIONS

Feature	Detail
Model Number	YX-WS01C
Product Dimensions	0.39 x 0.39 x 0.39 inches
Item Weight	1.6 ounces
Manufacturer	Beysen
Operation Mode	OFF-NONE-ON
Current Rating	10 Amps
Operating Voltage	125 Volts
Contact Type	Normally Closed
Connector Type	Clamp
Terminal	Screw
Circuit Type	1-way
Contact Material	Alloy Steel
Certifications	ETL & FCC Certified

WARRANTY AND SUPPORT

The Beysen Smart Plug is designed for reliability and quality. While specific warranty details are not provided in this manual, Beysen is committed to providing high-quality intelligent IoT products and customer satisfaction.

For any product inquiries, technical support, or warranty claims, please refer to the contact information provided on the product packaging or visit the official Beysen website. Beysen is always at your service to ensure you enjoy the convenience their products bring to your life.