

# How to set up internet of Ceres WR133F

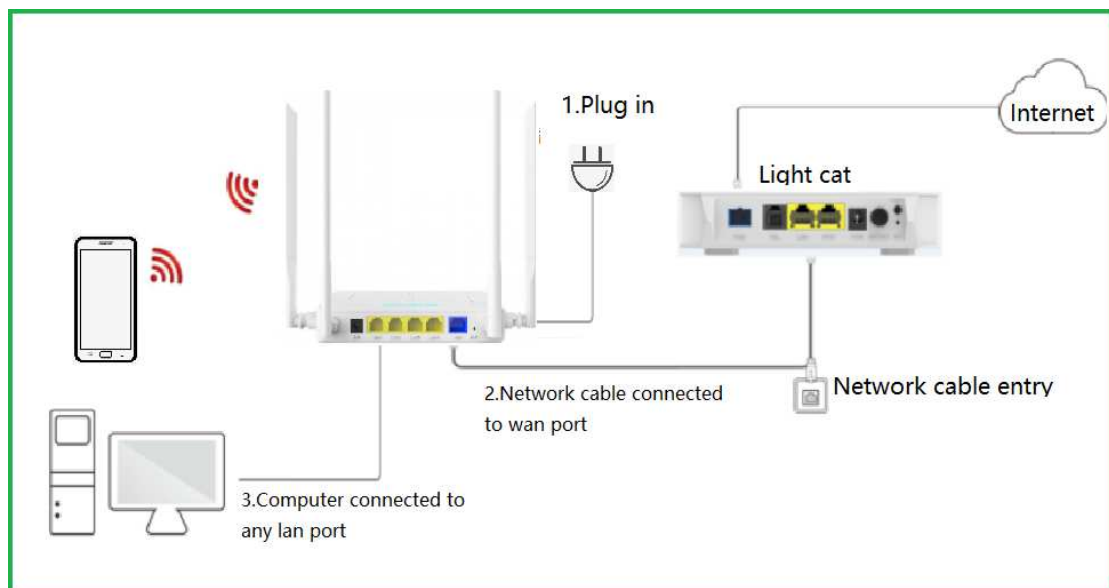
Device Model No.:WR133F

Question Category:Internet Setting

The WR133F wireless router can provide wired and wireless networks for computers, mobile phones and other terminals at the same time, and realize broadband shared Internet access. This article introduces how to set up a router to access the Internet with a computer.

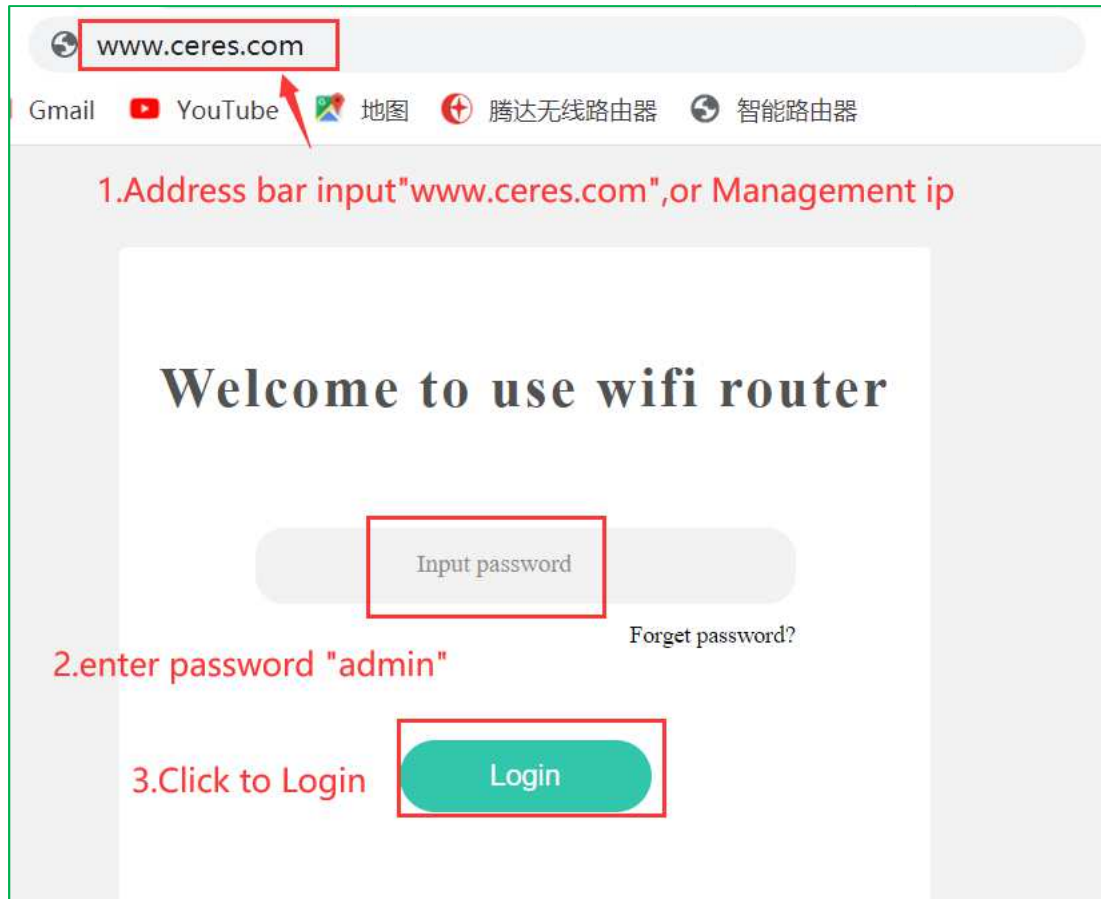
## 1 Connection line

1. Connect the network cable to the WAN port of WR133F;
2. Connect computer to any of the WR133F's 1, 2, 3, 4 LAN ports through a network cable, wireless devices such as laptops and smart phones are connected to the WR133F factory wireless signal through wireless connection (the factory wireless signal name SSID can be viewed on the sticker on the bottom of the router , The factory is not encrypted);



Note: When the WAN port or LAN port of the router is plugged into the network cable, the corresponding indicator will flash. If there is no response when the network cable is inserted, please check the network cable and the corresponding interface.

1. Open the browser, enter **management IP** (refer to the sticker on the bottom of the router) or "**www.ceres.com**" in the address bar, click Enter or Return Key to enter the router login page, the factory login password is **admin** (refer to the sticker on the bottom of the router), click Login button.



2. The system enters the setup wizard interface (the setup wizard interface will appear when logging in for the first time)

The router has 3 ways to connect to the Internet. Choose the Internet method according to your needs and fill in the corresponding parameters. The setup wizard has three Internet methods. Click the link below to view the detailed steps of the corresponding Internet method:

- ① [Dynamic IP](#)
- ② [PPPoE](#)
- ③ [Static IP](#)

Case 1: Choose **dynamic IP** as the Internet access method

1. Click "**Next**" when selecting the Internet access method as dynamic IP.

This mode is suitable for internal networks, and you can go online directly after connecting to the router.

Enter the management page

Internet setup [Skip steps](#)

Type **Dynamic IP** 1

Dynamic IP is generally suitable for internal networks. Once connected to a router, it can be accessed directly.

**Next** 2

2. Set the **WI-FI name** and **password** of WR133F, and click "**Next**"

Enter the management page

Internet setup [Skip steps](#)

WI-FI configuration

WI-FI name **ceres**  Hide wireless

Password **12345678**

**Next**

Previous

3. Set the **administrator password** and click "**confirm**"

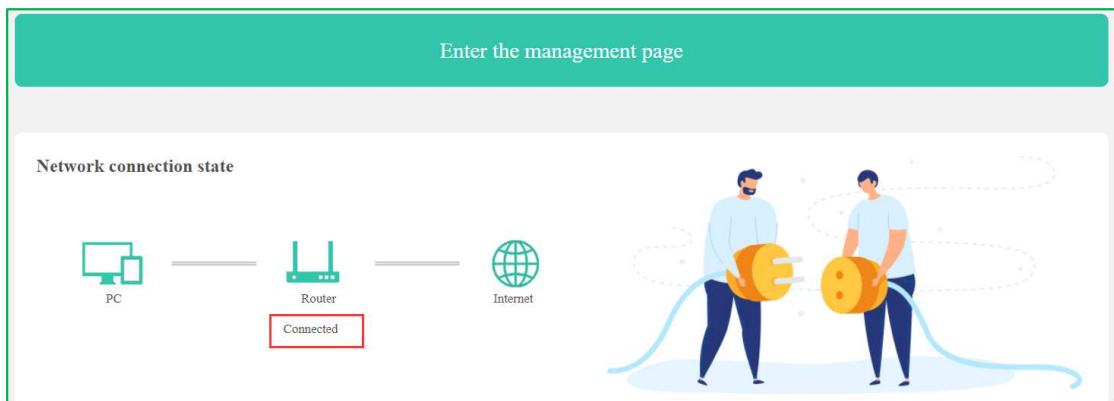
## Enter the management page

### Password configuration

New	<input type="text" value="admin"/>	<input type="text"/>
Confirm	<input type="text" value="12345"/>	<input type="text"/>

PreviousConfirm

4. After the setting is completed, wait for a while, it will return to the waiting interface, enter the **new management password**, login to the router management interface to check, it shows "**Connected**", you can go online.



Case 2: Choose PPPoE as the Internet access method

1. Enter the broadband account and broadband password provided by the broadband operator and click "Next"

If you forget the broadband account password, you can contact the operator for inquiries.

Enter the management page

Internet setup [Skip steps](#)

Type **Static IP** 1

If you forget your ip or mask, you can call the operator to get them back.

IP Input ip

Mask Input mask 2

Gateway Input gateway

DNS1 Input DNS

**Next** 3

2. Set the **WI-FI name** and **password** of WR133F, and click "Next"

Enter the management page

Internet setup [Skip steps](#)

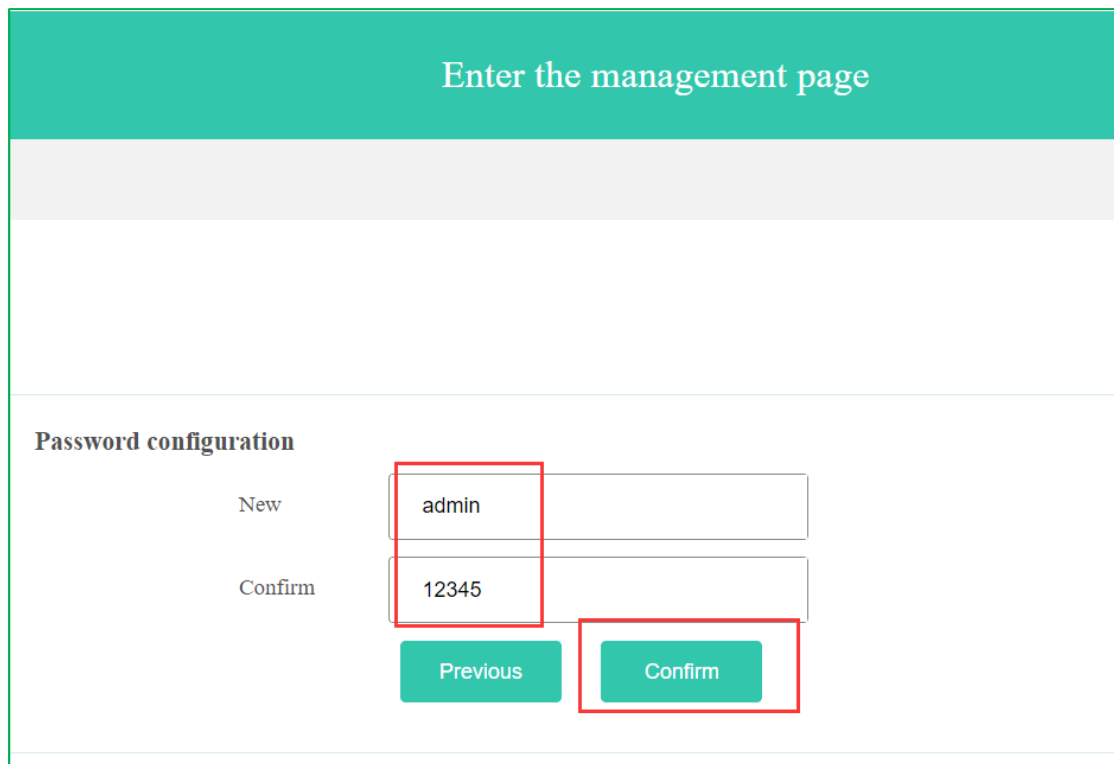
**WI-FI configuration**

WI-FI name **ceres**  Hide wireless

Password **12345678**

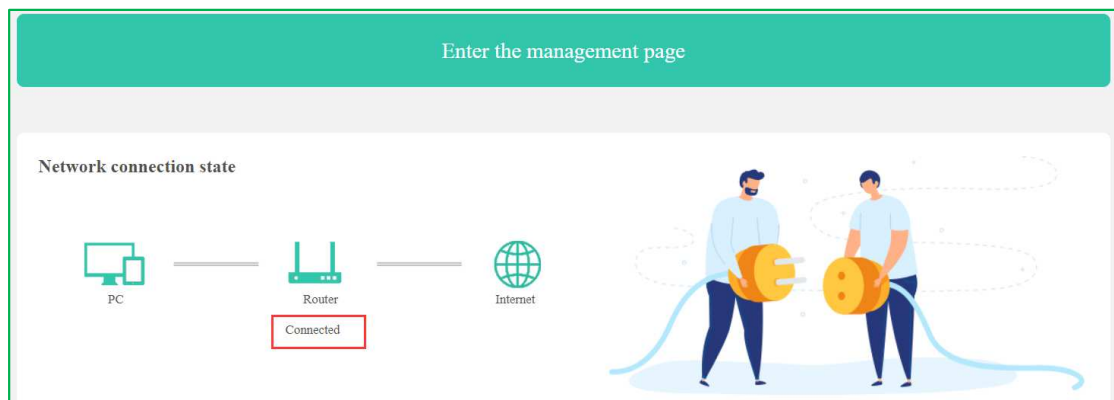
**Previous** **Next**

3. Set the **administrator password** and click "confirm"



The screenshot shows a web interface titled "Enter the management page". Below the title is a "Password configuration" section. It contains two input fields: "New" with the value "admin" and "Confirm" with the value "12345". Below these fields are two buttons: "Previous" and "Confirm". Red boxes highlight the "New" and "Confirm" input fields and the "Confirm" button.

4. After the setting is completed, wait for a while, it will return to the waiting interface, enter the **new management password**, login to the router management interface to check, it shows "Connected", you can go online.



Case 3: Select **static IP** as the Internet access method

1. To select a static IP, you need to fill in information such as an Internet-enabled IP address, and then click "**Next**" for details as shown below:

Enter the management page

Internet setup [Skip steps](#)

Type **Static IP** 1

If you forget your ip or mask, you can call the operator to get them back.

IP Input ip

Mask Input mask 2

Gateway Input gateway

DNS1 Input DNS

Next 3

2. Set the **WI-FI name** and **password** of WR133F, and click "**Next**"

Enter the management page

Internet setup [Skip steps](#)

WI-FI configuration

WI-FI name **ceres**  Hide wireless

Password **12345678**

Previous **Next**

3. Set the **administrator password** and click "**confirm**"

## Enter the management page

### Password configuration

New	<input style="width: 90%;" type="text" value="admin"/>	
Confirm	<input style="width: 90%;" type="text" value="12345"/>	

PreviousConfirm

4. After the setting is completed, wait for a while, it will return to the waiting interface, enter the **new management password**, login to the router management interface to check, it shows "**Connected**", you can go online.

