netis®

netis Wireless N Range Extender
Quick Installation Guide

Model No. **E1**

1.Package Contents

E1 | Quick Installation Guide

2.Hardware Information

netis

Light On   The E1 is powered on
Light Flashing   Data is transmitting or WPS is pairing with remote device
**Light Off**   The E1 is powered off

WPS/Default Button
WPS: Press the button for 1~2 seconds
Default: Press and hold the button until the light is flashing, the extender will be restored to factory defaults

Note: Different power plug is provided for different region. Here we just take US version for example.

3.Extender Setup

You can setup E1 in two ways: pressing WPS Button or via Web Management Page.

3.1 Hardware Connection

Internet
Root Router
Smartphone
Computer
E1
Tablet
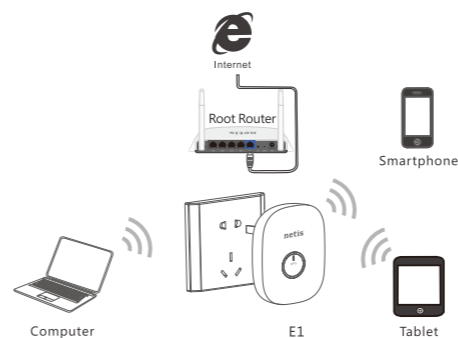
1) Please make sure that your root router can connect to the Internet successfully.
2) Plug E1 to a standard electrical socket.

Note: Please place the E1 closely to your root router when you setup extender. Also after you are successfully connected, you can move your E1 to other areas.
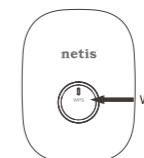
3.1.1 Extender setup via WPS Button (Particularly recommended)

Note: Please make sure that the root router is with WPS Button, and the function is enabled. If you cannot find WPS function, please turn to "**3.1.2 Extender setup via Web Management Page**".

Step 1: Press the WPS Button on your root router.

WPS

Step 2: Press WPS Button on E1 for 1~2 seconds.
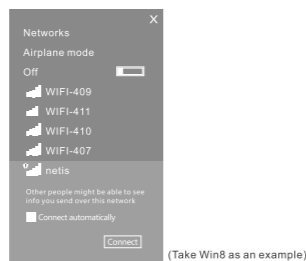
netis
WPS

Step 3: You are successfully connected!

Note: Now you can take E1 to the hard-to-reach area like your basements or upstairs bedrooms. Simply plug E1 into a wall socket within the current Wi-Fi range of your root router, and instantly extend your home network anywhere!
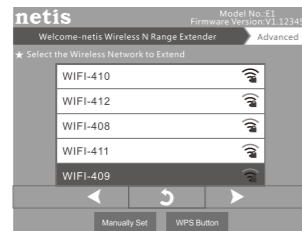

3.1.2 Extender setup via Web Management Page

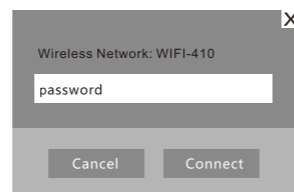**Step 1**: Search and connect to the E1 network "**netis**" with your computer or mobile terminal device.

Networks
Airplane mode
Off
WIFI-409
WIFI-411
WIFI-410
WIFI-407
netis
Other people might be able to see info you send over this network
☐ Connect automatically
Connect

(Take Win8 as an example)

Step 2:Open your browser and type "**http://netis.cc**" in the address field to visit E1's web management page.

http://netis.cc

Step 3: Select your network of your root router (For example: WIFI-410) .

netis   Model No.: E1   Firmware Version:V1.12345
Welcome-netis Wireless N Range Extender   Advanced
★ Select the Wireless Network to Extend
WIFI-410
WIFI-412
WIFI-408
WIFI-411
WIFI-409
Manually Set   WPS Button

Step 4: Type in wireless password of the root router and click "**Connect**" to setup your Wi-Fi Extender network.
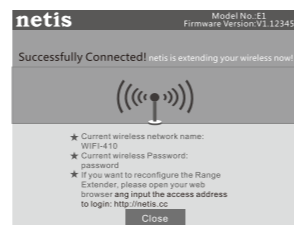
Wireless Network: WIFI-410
password
Cancel   Connect

Step 5: You are successfully connected!

netis   Model No.: E1   Firmware Version:V1.12345
Successfully Connected! netis is extending your wireless now!

★ Current wireless network name:
WIFI-410
★ Current wireless Password:
password
★ If you want to reconfigure the Range Extender, please open your web browser and input the access address to login: http://netis.cc
Close

Note: Now you can take E1 to the hard-to-reach area like your basements or upstairs bedrooms. Simply plug E1 into a wall socket within the current Wi-Fi range of your root router, and instantly extend your home network anywhere!

Tip 1:
Default Login Address: **http://netis.cc**
Default SSID: **netis** (Once the extender setup is finished, the SSID will change to the same one as the root router)
Tip 2:
You can click on **"Advanced"** button on the top for further settings.

4.Troubleshooting

Q How do I restore my Extender configuration to its default settings?

A With the Extender powered on, press and hold the button until the light is flashing, the Extender configuration will be restored to factory defaults.

Q What can I do if I failed to extend the wireless range by "**WPS Button**"?

A 1) Check to verify the hardware connections are correct. Please refer to the "**3.1.1 Extender setup via WPS Button**" > "**3.1 Hardware Connection**".
2) Make sure that the WPS feature is enabled on your root router.
3) Refer to "**3.1.2 Extender setup via Web Management Page**" to configuration via Web Management Page.

Appendix: FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Caution!
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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