

AC750 | AC1200

Setup Guide



Lazy pro



Watch the step-by-step setup
video guide on our official
YouTube channel at
www.clients.helponline@aol.com



SIGNAL LED

WPS LED

PWR LED

LED DESCRIPTIONS

SIGNAL LED

Solid BLUE

The repeater has connected to your existing WiFi router, and its position is proper.

Solid RED

The repeater is too far away from the router. Relocate the repeater closer to the router.

Off

The repeater is not connected to your WiFi router.

WPS LED

On

A WPS connection has been established.

Blinking

A WPS connection is being established.

Off

The WPS function is disabled.

PWR LED

Solid on

The repeater has started.

Off

The repeater is not powered on.

METHOD 1:

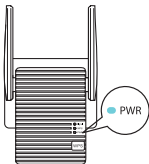
EXTENDING YOUR WIFI NETWORK USING WPS

You can use Method 1 if your router has a WPS button (possible icons of a WPS button: ,  or ). Some routers only allow to activate the WPS function via the web interface of the router. If your router does not have the WPS function, use Method 2.



Double check if the encryption type of your main router is WPA-PSK or WPA2-PSK. WPS connection does not support WEP security type

STEP 1

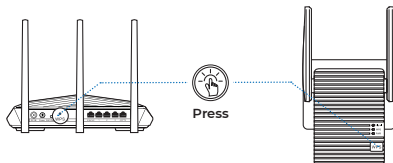


Power on the Repeater

Plug the repeater into a power outlet near the router in the same room.

Wait until the PWR LED turns solid blue.

STEP 2

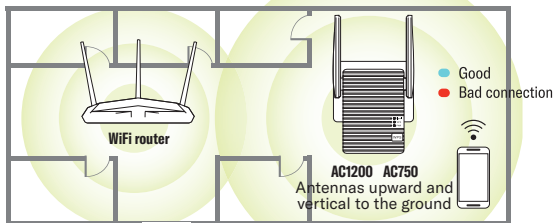


Extend Your WiFi Network

Activate the WPS function on your main router either by pressing the WPS button on your router or via web interface of the router; once the WPS function is activated, press and hold the WPS button on the repeater for 3 seconds

Wait until the Signal LED on the repeater turns solid blue which means that the repeater has successfully connected to your router. The name of the new extended network will be your original network name plus «_EXT» at the end. Now that your Wi-Fi network is extended, it gained a password from your main router and became secure.

STEP 3



Relocate the Repeater

1. For best performance, plug the repeater into an Outlet halfway between the router and the WiFi dead zone.

The location you choose must be within the range of your existing WiFi network.

2. Wait until the Signal LED turns solid blue. If not, relocate the repeater closer to the router.

3. Connect your WiFi devices to the new extended network which is your original network name plus «_EXT» at the end. Use the original password from your main router for the password.

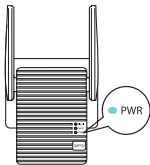
METHOD 2:

EXTENDING YOUR WIFI NETWORK USING REPEATER'S WEB-UI



If you're using a mobile device, ensure that the Mobile Data function on your Wi-Fi device is disabled during the setup process. If you are using a computer, unplug the Ethernet cable if any. If your computer is wirelessly connected, make sure that you have connected to the repeater's network.

STEP 1



Power on the Repeater

Plug the repeater into a power outlet near the router in the same room.

Wait until the PWR LED turns solid blue.

STEP 2

Extend Your WiFi Network

1 . Connect your WiFi device to the repeater's WiFi network «NEXTBOX_2.4G_EXT» or «NEXTBOX_5.0G_EXT» (these will be unsecured)

WLAN	☒
NEXTBOX_2.4G_EXT	☐
NEXTBOX_5.0G_EXT	☐

Ensure that the Mobile Data (if any) function Of your WiFi device is disabled.

2. Start a web browser, enter **http://re.nextbox.home** or **192.168.0.254** in the address bar to log into the repeater's installation wizard. Create a login and a password for later attempts (recommended). This password will be later used to log into the repeater's admin panel (not your WiFi network)

http://re.nextbox.home

Password (5-32 character)

Confirm

Next

Not Now

3. Select your router's WiFi network (SSID) that you want to extend.

Select a WiFi network you want to extend

My_home_wifi 

Rescan Switch Mode

4. Enter the original password of the WiFi network that you want to extend (make sure to enter the exact password, otherwise the network will not be extended). Additionally, in this step, you can also set your own name for the network to be extended. Once entered, click the «Extend» button below.

Your existing WiFi network

Enter the password of «My_home_wifi»

The extended WiFi network

SSID

My_home_wifi_5GEXT

Password of the extended network is same as your existing WiFi network.

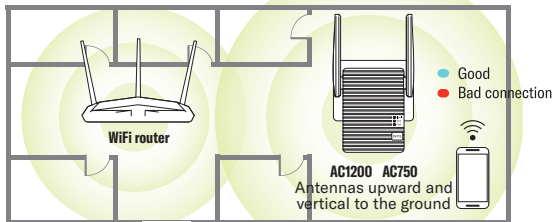
Back Extend 

Wait a moment, the «**Wireless network extended successfully**» page appears.

Your device will be disconnected from the repeater's network and the repeater automatically reboots to finish the setup process. Once rebooted and the Signal LED is solid blue, you can connect to the extended repeater's network using your network's original password.

To log into the admin panel in the future, only use the **<http://re.nextbox.home>** address

STEP 3



Relocate the Repeater

1. For best performance, plug the repeater into an Outlet halfway between the router and the WiFi dead zone.

The location you choose must be within the range of your existing WiFi network.

2. Wait until the Signal LED turns solid blue. If not, relocate the repeater closer to the router.

3. Connect your WiFi devices to the new extended network which is your original network name plus «_EXT» at the end. Use the original password from your main router for the password.

USING ETHERNET CONNECTION:

PROVIDE INTERNET ACCESS TO A WIRED DEVICE

You can use your ethernet cable to enable Internet connection to wired devices like gaming consoles, cameras, PC, etc.

To enable wired internet connection to other devices, first set up Internet access on the repeater using method 1 or 2. Once your repeater has Internet connection (the Signal LED is solid blue), plug the ethernet cable to the bottom of the repeater and to another device.



USE REPEATER IN THE AP MODE

If you want to use the repeater in the Access Point (AP) mode, follow the steps below:

1. Plug the repeater into a power outlet near your modem/router. Wait until the PWR LED turns solid blue.

2. Use an Ethernet cable to connect one of the LAN ports of your modem/router at the Lan port on the bottom of the repeater.
3. Connect your WiFi device to the repeater's WiFi network «NEXTBOX_2.4G_EXT» or «NEXTBOX_5.0G_EXT» (these will be unsecured)

Set the extender's admin password

Please set the device admin password to guarantee its safety. This password is required for subsequent login to the device

Admin password

Confirm admin password

Operating mode

☐ Repeater mode

☒ AP mode

Next

Not now

4. Start a web browser, enter **http://re.nextbox.home** in the address bar to log into the repeater's installation wizard. Create a login password for later attempts (recommended). On the bottom of the page, choose the «**AP mode**» and press the «Next» button

**Please set SSID and password
of the Ap**

convert the existing wired network to WiFi

SSID (2.4GHz)

Enter net_NEXTBOX_2.4G_EXT

SSID (5.0GHz)

Enter net_NEXTBOX_5.0G_EXT

Wireless password

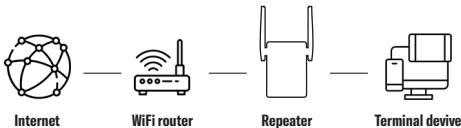
yourwifi password

Save and take effect

5. At the next step, set your network name and password. Once completed, press the «Save and take effect» button

6. Once the AP mode setup is completed, disconnect from the repeater's original network and connect to the newly created AP WiFi network using the password you have set during the previous step.

7. After connecting to the newly created AP WiFi network, you can enter **<http://re.nextbox.home>** in the browser address bar to check the AP network status



TROUBLESHOOTING

Q1 : I cannot log in to the web UI of the repeater. What should I do?

Try the following solutions:

- If a WiFi device is used, ensure that your WiFi device is connected to the repeater's WiFi network NEXTBOX, and the Mobile Data (if any) function is disabled.
Don't forget to include the http:// in the link.
 - If a computer is used, ensure that your computer is connected to the WiFi network NEXTBOX_EXT, and was set to Obtain an IP address automatically and Obtain DNS server address automatically.
 - Restore the repeater to factory settings, and try again.
-

Q2: How to restore the repeater to factory settings?

When the PWR LED of the repeater is solid on, press and hold the RESET button on the repeater for 7 seconds using a paper clip, and release. After the upper Signal LED turns off, the repeater is restored to the factory settings.

**Q3: The repeater cannot find the WiFi network Of my router.
What should I do?**

The router may be encrypted with WEP or WPA/WPA (Enterprise) algorithm. Change the encryption type of the router to WPA-PSK or WPA2-PSK, and try scanning again.

Q4: What is the admin panel for?

The admin panel provides some additional features: you will be able to view connected devices, add certain devices to the blacklist and deny them access to the Internet, update the repeater's firmware, rename extended networks.

**Q5: I cannot log into the admin panel after I extended my wifi network,
what should I do?**

Please note that once the initial setup is complete, 192.168.0.254 will no longer work to access the admin panel. To access the repeater's admin panel, you will need to use **<http://re.nextbox.home>**

**Q6: I cannot access both 192.168.0.254 and <http://re.nextbox.home>
on my PC, what should I do?**

Sometimes the IP address and <http://re.nextbox.home> may not work on such devices as laptops and PCs due to operating system's network settings, especially on Windows 10. In this case, please quit the setup process on your laptop or PC and try again using your smartphone or tablet.

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.

This device is restricted to be used in the indoor.

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.

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 equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not co-located or operating in conjunction with any other antenna or transmitter.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) TO avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

RECYCLING



This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

IC RSS WARNING

Industry Canada(RSS-Gen Issue 4)

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les memes canaux

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation Of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;
- (2) «utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement:

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.



CONTACT US

+1(800) 778 - 0401 (US)

Free to Call and Text

support@lazyprom.com

Available 24/7

We are engineers of laziness. We create gadgets that make life easier. With this WiFi Repeater you have more time for... whatever you like to do. Because we are too lazy to pay for electricity.



Discover more products
for lazy professionals
lazyprom.com