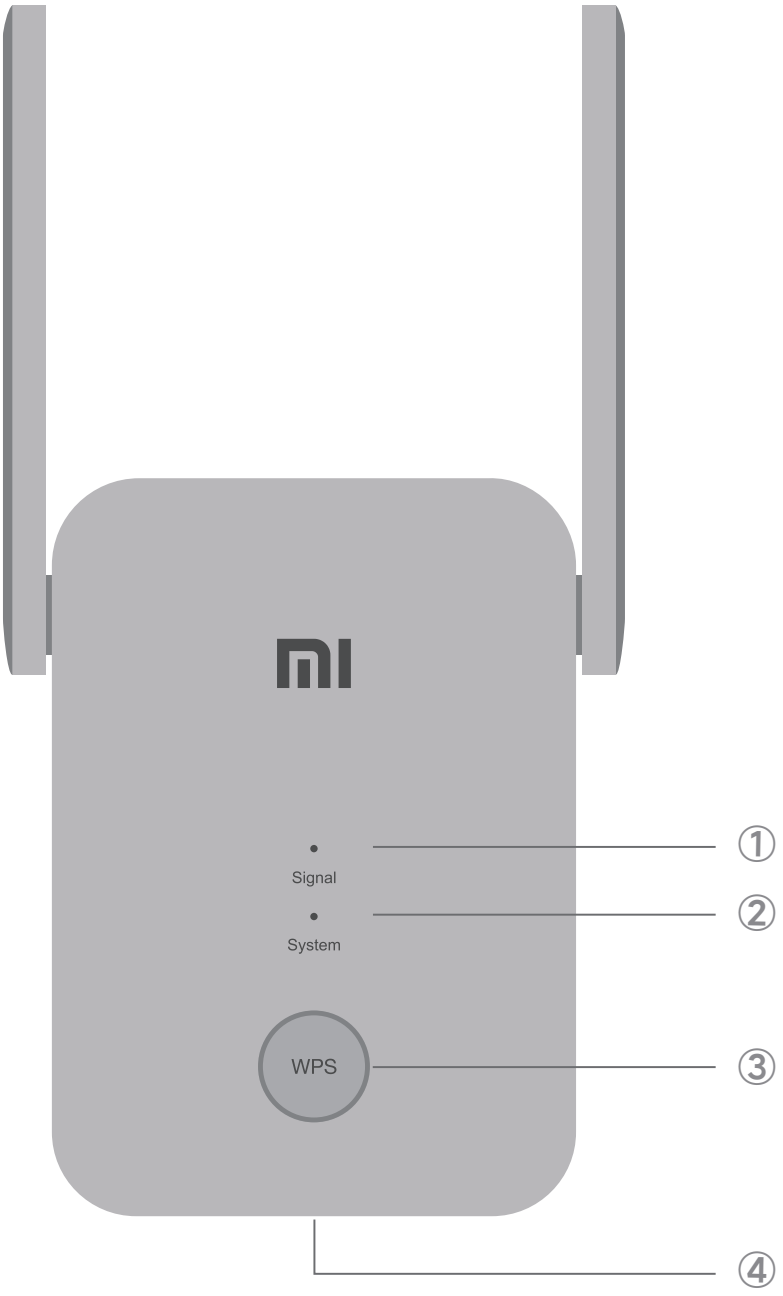
All images are for illustration purposes only and may differ from the actual product by model and region.

About this product

The Mi WiFi Range Extender AC1200 is designed to extend the range of your home WiFi network.



① **Signal Indicator**	**Solid blue:** The range extender is connected to your existing network and receiving a strong signal. **Solid orange:** The range extender is receiving a weak signal. Relocating the extender closer to the router is recommended. **Solid red:** The range extender is disconnected from the network. Trying to relocate it within the range of your router. **Flashing red:** The range extender is ready for initialization. **Off:** The range extender is unready for connection.
② **System Indicator**	**Solid blue:** The system runs normally. **Flashing blue:** WPS is processing. **Solid orange:** The system is booting. **Flashing orange:** The system is upgrading. **Off:** No power.
③ **WPS Button**	Press to launch the WPS Wizard.
④ **Reset Button**	Press and hold for at least 5 seconds to restore factory settings.

Installation

❶ Step1: Power On

Plug the range extender into a power outlet **close to** your router. Wait until the 'Signal' indicator turns flashing red.

❷ Step2: Set Up

Method 1: APP Setup (**Recommended**)

Download the Mi Home APP/Xiaomi Home App and follow the in-app instructions to complete the setup.

Method 2: WPS Button Setup

① Press the WPS button on your router if it has one.

② Within 2 minutes, press the WPS button on the range extender. The 'Signal' indicator should turn solid blue once the connection is successful.

Default Extended WiFi Name and Password after setup

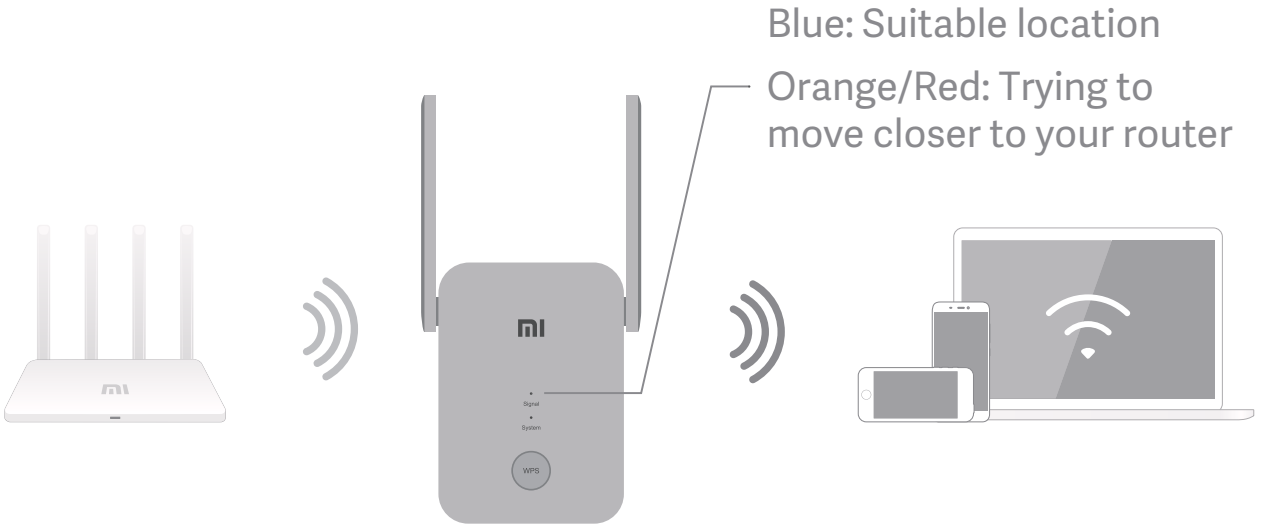
① 2.4G WiFi: Router's WiFi name with '_Plus' at the end

② 5G WiFi: Router's WiFi name with '_Plus_5G' at the end

③ Password: Same as the router

❸ Step3: Reposition your range extender

Plug your range extender in a place between your router and the WiFi dead zone. To achieve better signal quality, try to find a location where the 'Signal' indicator is solid blue. If it doesn't, relocate the range extender closer to the router.



FAQs (frequently asked questions)

Q1. What should I do if the Mi Home APP/Xiaomi Home App doesn't find my device during setup?

You can manually find Mi WiFi Range Extender AC1200 in the in-app device list and add it following the instructions.

Q2. What should I do if the Mi WiFi Range Extender AC1200 stops working?

1. If the signal is poor, move the range extender to another location where there are no large obstacles between the range extender and the router.
2. If the range extender is offline, check that the router is emitting a WiFi signal. If the router is working normally, restart the range extender and try again.
3. Check whether the range extender was blacklisted by your router.
4. If the issue persists, hold down the reset button for at least 5 seconds until the indicator is constant orange. Reconfigure the settings and try again.

Q3.How do I configure the settings if I want to connect the range extender to a new Wi-Fi network?

Reset the range extender to factory settings and reconfigure the settings.

Specifications:

Name: Mi WiFi Range Extender AC1200

Model: RA75

Operating Temperature: 0-40°C

Input: 100~240VAC, 50/60Hz, 0.3A

Operating Frequency: 2400~2483.5MHz (≤20dBm); 5150-5250MHz (≤23dBm); 5250-5350MHz (≤20dBm); 5470-5725MHz (≤27dBm)

The nameplate indicating basic product information is located on the rear exterior.

Certifications:

CE

Hereby, Xiaomi Communications Co.,Ltd declares that the radio equipment type RA75 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

http://www.mi.com/global/service/support/declaration.html

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic

equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

⧈ This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

Caution:

To comply with CE RF exposure requirements, the device must be installed and operated 20cm (8 inches) or more between the product and all person's body.

The mains plug is used as disconnect device. The pluggable equipment shall be installed near the socket-outlet and shall be easily accessible.

This device is restricted to indoor use only when operating in 5150-5350MHz frequency range in following countries:

AT	BE	BG	HR	CY	CZ	DK	EE	FI
FR	DE	EL	HU	IE	IT	LV	LT	LU
MT	NL	PL	PT	RO	SK	SI	ES	SE
UK(NI)	IS	LI	NO	CH	TR			

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