



# Mi WiFi Range Extender AC1200



EU Version: 41335 / DVB4348GL

## Dual Band WiFi

Mi WiFi Range Extender operates over both 2.4GHz and 5GHz band at a combined speed of up to 1200 Mbps, which effectively eliminates WiFi dead zones.

## Fast Ethernet Port

The Fast Ethernet Port allows you to connect a wired device like TV, game console, streaming player to the network, ensuring a more reliable connection.

## Access Point Mode

Simply connect the extender with your router via an Ethernet cable and create a dual band WiFi access point.

## SmartLink

A standby connection to the router can be configured to improve network reliability. Once the original connection (2.4GHz or 5GHz) between the extender and the router failed, Mi extender will automatically create connection via another band.

## Smart Signal Indicator

The Smart Signal Indicator easily helps you to choose the suitable place to install the extender. It also let you know the running status of the extender.

## Easy Management

Mi WiFi Range Extender AC1200 works with any WiFi routers. You can also use Mi Home App to easily manage or set up the extender.



## Specifications

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Model	RC04
Standards	IEEE 802.11ac/n/a 5 GHz, IEEE 802.11n/b/g 2.4 GHz
WiFi Speeds	5 GHz: 867 Mbps (802.11ac, 2*2 @80MHz) 2.4 GHz: 300 Mbps (802.11n, 2*2 @40MHz)
Modes	Range Extender Mode Access Point Mode
Wireless Security	WPA-PSK / WPA2-PSK
Transmission Power	<20 dBm (2.4GHz), <23 dBm (5GHz)
RAM	64MB
Port	1*10/100 Mbps Ethernet Port
Button	WPS Button, Reset Button
Input	100~240V, 50/60Hz, 0.3A
Package Contents	Mi WiFi Range Extender*1, User Manual*1, Warranty Card*1
Dimensions	84*100*82 mm
Operating Temperature	0-40 °C