



# Asus RP-AC55 Quick Start Manual

Wireless ac1200 repeater



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# RP-AC55



## Wireless AC1200 Repeater

### Quick Start Guide

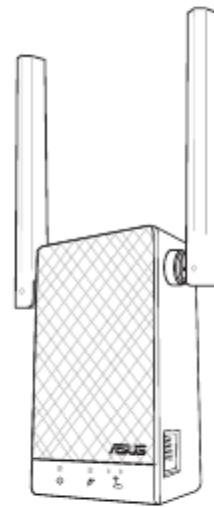


U14322/ Third Edition / May 2018

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# RP-AC55 Wireless AC1200 Repeater



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Wireless ac1200 repeater (212 pages)

[Repeater Asus RP-AC55 Quick Start Manual](#)

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## Summary of Contents for Asus RP-AC55

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### [Page 2: Package Contents](#)

Existing network LED On: Connected to the router/AP. Off: Not connected to the router/AP. Move closer Need to move RP-AC55 closer to the router/AP. Move away slightly Need to move RP-AC55 slightly away from the router/AP. U14322\_RP-AC55\_QSG\_V3.indb 3 2018/5/22 18:09:59...

### [Page 3: Setting Up The Repeater](#)

1. Press the WPS button on the router/AP. Method Two: Connecting through GUI 2. Press the WPS button of RP-AC55 for more than five (5) seconds until the Power LED starts to blink. 1. Use a Wi-Fi enabled device, such as your desktop PC/notebook/tablet, to find and connect to ASUS\_RPAC55/ASUS\_RPAC55\_5G wireless network.

[Page 4](#) Moving the Repeater as that of your router/AP, with the SSID ending with \_RPT or \_RPT5G. You can change these default settings to a unique SSID • When the connection is complete, place your RP-AC55 and password. between the router/AP and the wireless device to get the best performance.

### [Page 5: Frequently Asked Questions](#)

Q3: Why is it that I cannot see the login page after entering <http://repeater.asus.com> in the browser? • Ensure that your computer is connected to your RP-AC55 network only, and set your computer to Obtain an IP address automatically. If you still cannot find the login page, please download the ASUS Device Discovery utility. You can download the utility for Windows and Mac from [https://www.asus.com/Networking/RP-AC55/HelpDesk\\_Download/](https://www.asus.com/Networking/RP-AC55/HelpDesk_Download/).

[Page 6](#) B. Set the TCP/IP settings to automatically obtain an IP address. 1. Click Start > Control Panel > Network and Internet > Network and Sharing Center > Manage network connections. 2. Select Internet Protocol Version 4 (TCP/IPv4), then click Properties. 3.

[Page 7](#) B. Set the TCP/IP settings to automatically obtain an IP address. > System Preferences > Network. 1. Click the Apple icon 2. Select Ethernet and select Using DHCP in the Configure field. 3. Click Apply when done. U14322\_RP-AC55\_QSG\_V3.indb 8 2018/5/22 18:10:00...