ComX Computers
Product Specification Sheet

RP-N12

Asus RP-N12 Wireless N300 Range Extender /Repeater / Access Point / Media Bridge

Product Overview

ASUS RP-N12 Wireless N300 Range Extender /Repeater / Access Point / Media Bridge, 1x RJ45 for 10/100 BaseT for LAN, Up to 300 Mbps Data rate, 2x antenna











Specifications

Overview:

RP-N12

Wireless-N300 Range Extender/Repeater / Access Point / Media Bridge

- External antenna enhances Wi-Fi signal coverage and boosts your Wi-Fi everywhere
- Quick setup with just a press of the WPS button
- Smart LED signal indicator helps you find the best location for optimum Wi-Fi performance
- Roaming Assist helps you to get a stable connection everywhere in the home or office

Features:

Fill Your Home with Wi-Fi

The RP-N12 wireless repeater has powerful external MIMO antennas that help to eliminate signal dead zones and improve the coverage of any existing wireless router. It works as a repeater, which means it can extend wireless networking to every corner of the home - even to those difficult, hard-to-reach spots. This ensures reliable high-speed internet coverage everywhere for devices such as notebooks, tablets, smartphones, game consoles and smart TVs.

One-press setup and worry-free connectivity

RP-N12 wireless repeater installation doesn't require a CD or even a mouse and keyboard. Simply press the WPS button and setup is complete. Optimized performance is assured for a seamless and smooth internet experience. For advanced settings, you can connect RP-N12 to a PC via an Ethernet cable and access the web-based configuration menu directly, with no disc or app needed. You can even set it up wirelessly from a tablet or smartphone.

Find the best location for RP-N12 with the signal indicator

For best results, RP-N12 needs to be within range of a stable router signal, and should be placed between the router and the location where you need better wireless coverage. RP-N12 works best when it is receiving a strong wireless signal from the router - you can check this by using the signal strength indicator on the front panel.

3-in-1 repeater, access point and media bridge modes

RP-N12 has two more convenient modes to make it even more flexible. As well as a repeater, it can also work as a wireless access point (AP) or as a media bridge. In AP mode, it can be connected to any wired LAN - for example, a hotel's internet connection - to create a personal Wi-Fi hotspot, allowing the internet connection to be accessed from laptops, phones or other Wi-Fi devices. In media bridge mode, it can be connected to any Ethernet-compatible device - such as a smart TV, multimedia player, game console or PC - to give it Wi-Fi capability. A great way to reduce cable mess!

Roaming Assist for stable connections, everywhere!

With our hassle-free Roaming Assist technology, you never have to switch connections manually between RP-N12 and your ASUS router as you move around the home. Once you enable this function, your device will connect automatically to the strongest Wi-Fi signal, whether it's from the router or the repeater. This ensures that you always get a reliable connection wherever you are in the house .

Keep Up to Date!

Remember to always keep your device's firmware up to date so you can benefit from the very latest service and security enhancements - and get exciting new features!

Specifications:

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Specifications	
Product Code	RP-N12
Model	RP-N12

Network Standard	IEEE 802.11a
	IEEE 802.11b
	IEEE 802.11g
	WiFi 4 (802.11n)
Product Segment	N300 complete networking : 300 Mbps
Data Rate	802.11a : up to 54 Mbps
	802.11b : up to 11 Mbps
	802.11g : up to 54 Mbps
	WiFi 4 (802.11n) : up to 300 Mbps
Antenna	antenna x 2
Operating Frequency	2.4G Hz
Ports	RJ45 for 10/100 BaseT for LAN x 1
Button	WPS Button, Reset Button, Power Switch
LED Indicator	Power x 1
	LAN x 1
	Wi-Fi x 1

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/RP-N12-Asus-RP-N12-Wireless-N300-Range-Extender-Repeater-Access-Point-Media-Bridge-p-312542.php

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