

HIGH POWER COMPACT WI-FI RANGE EXTENDER

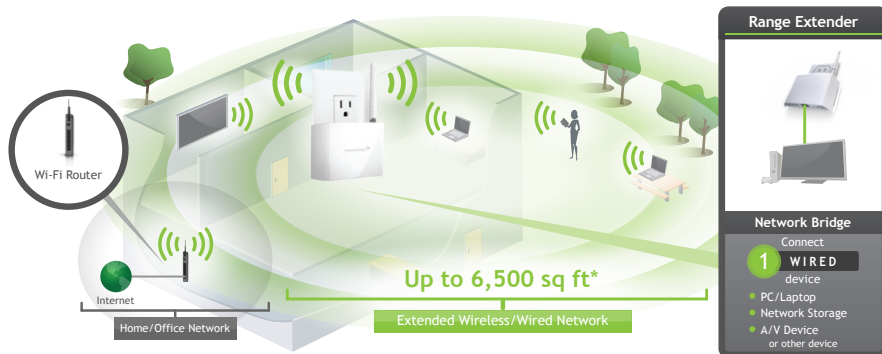
REC10

The High Power Compact Wi-Fi Range Extender expands the range of any 802.11b/g/n wireless network by repeating the signal from a wireless router and redistributing it in a new "extended" location. The REC10 is equipped with advanced dual amplifiers and a high gain detachable antenna to extend Wi-Fi coverage by a staggering 6,500 sq ft. Its elegant, plug-in design allows it to be discreetly installed within a home or office to provide Wi-Fi coverage for all your rooms and backyard. Enjoy the freedom of using your laptop, tablet or smartphone throughout your entire property. The Range Extender also includes a wired port for connecting and bridging an additional network device, such as a PC or TV, to your Wi-Fi network. The REC10 works with any brand of Wi-Fi router and is simply the smallest, high power, universal Wi-Fi range extender available.



HOW IT WORKS:

The High Power Compact Wi-Fi Range Extender receives the signal from your home/office Wi-Fi router, amplifies and rebroadcasts it in a new location, extending your range over extreme distances.



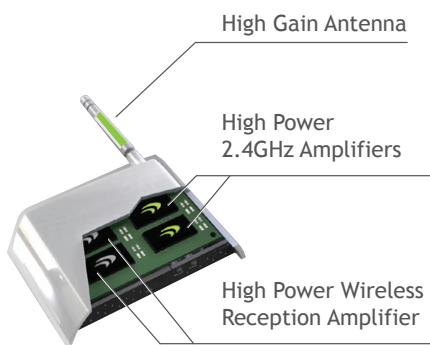
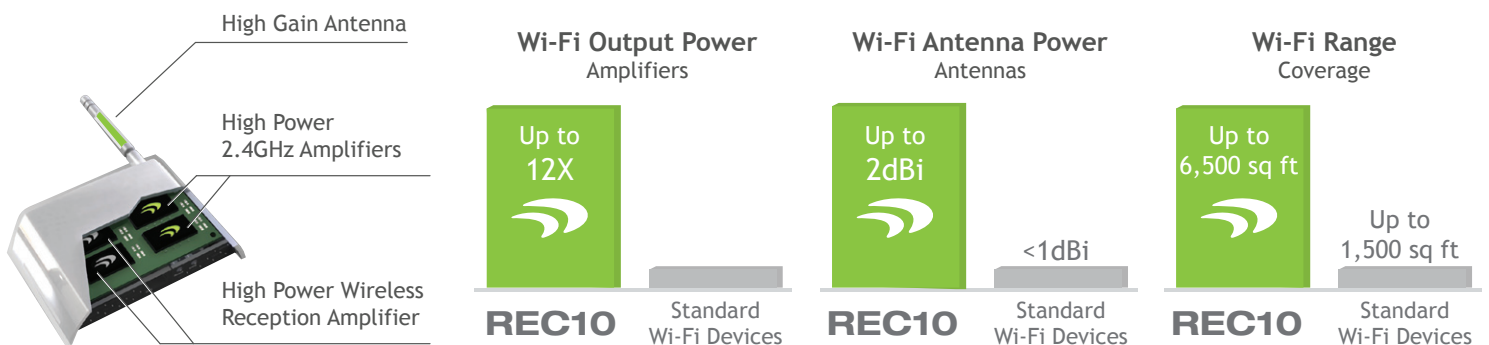
UP TO **6,500** SQ* FT

WIRELESS COVERAGE

KEY FEATURES

- Extreme Range**
Eliminate Wi-Fi deadspots in large areas
- Ultra Powerful**
Penetrate walls with amplified Wi-Fi
- User Access Control**
Restrict network access to specific users
- User Access and Guest Networks**
Create Wi-Fi networks for guests
- Works with AirPlay® & AirPrint™**
Works great with Apple® networking features
- Wi-Fi Coverage Control**
Adjust the distance of your wireless network
- Network Bridge**
Connect wired devices and A/V devices to your extended network
- Eliminate A/V Buffering**
Stream movies and audio with ease
- Easy Wireless Setup**
Configures in minutes with your Tablet, Smartphone or Laptop
- Elegant, Discreet Design**
Wall mountable, plug-in design looks great in your home or office

AMPED TECHNOLOGY:



PRODUCT FEATURE SET & PERFORMANCE COMPARISON:

	N300 Range Extender SR300	N300 600mW Compact Range Extender REC10	N300 600mW Range Extender SR10000	N600 Dual Band 600mW Range Extender SR20000G	AC1200 Dual Band 700mW Range Extender REA20
SPEED PERFORMANCE					
300Mbps Wireless-N Speeds	●	●	●		
300+300Mbps Dual Band N600 Speeds				●	
AC1200 Dual Band N+AC Speeds					●
OUTPUT POWER/COVERAGE					
Number of Amplifiers	2	4	4	8	10
Up to 100mW / 5,000 sq ft	●				
Up to 600mW / 6,500 sq ft		●			
Up to 600mW / 10,000 sq ft			●	●	
Up to 700mW / 10,000 sq ft					●
Dual Band Amplifiers				●	●
ANTENNAS					
External - High Gain	●	●	●	●	●
Detachable Antennas	2	1	2	2	3
Dual Band				●	●
KEY FEATURES					
Discreet Plug-In Design		●			
Universal: Works with all Routers	●	●	●	●	●
Adjustable Coverage	●	●	●	●	●
Wired Ports	5	1	5	5	5
Gigabit & Power Processor				●	●
Simultaneous Dual Band Less Interference				●	●
USB Storage Support				●	●
Ultra-fast Data Transfers & Gigabit Wi-Fi					●

TECHNICAL SPECIFICATIONS:

Wireless Standard: 802.11b/g/n
 Frequency Band: 2.4 GHz
 Wireless Speed: 300Mbps (Rx), 300Mbps (Tx)
 Amplifier: Dual 2.4GHz Amplifiers
 Dual Low Noise Amplifiers
 Wireless Security: WEP, WPA, WPA2, WPA Mixed, WPS
 Wireless Access Scheduling: Specific day and time
 Wireless Coverage Control: 15%-100% Output Power
 Antenna: 1 x Detachable High Gain Antenna
 1 x Internal High Gain Antenna
 Port: 1 x RJ-45 10/100M (LAN)
 Warranty: 1 Year

SETUP REQUIREMENTS:

- Wireless 802.11b/g/n 2.4GHz Network
- Computer, Tablet or Smartphone with Wi-Fi access and a web browser

PRODUCT CONTENTS:

- 1 x High Power Compact Wi-Fi Range Extender
- 1 x Detachable High Gain Antenna
- 1 x Setup Guide
- 1 x CD: User's Guide, Installation Video

Specifications are subject to change without notice.

* Range specifications are based on performance test results. Actual performance may vary due to differences in operating environments, building materials and wireless obstructions. Performance may increase or decrease over the stated specification. Wireless coverage claims are used only as a reference and are not guaranteed as each wireless network is uniquely different.

Designed by Amped Wireless in the USA

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