

# EXTREME WI-FI COVERAGE & PERFORMANCE WITH THE TAP OF YOUR FINGER

TAP-R3

# HIGHPOWER TOUCH SCREEN AC1750 WI-FI ROUTER

The TAP-R3 High Power
Touch Screen AC1750 Wi-Fi
Router delivers an extreme
range Wi-Fi network in
minutes, with just the tap of
your finger. The TAP-R3
features a 4" color touch screen
display for easy setup without
the help of any additional
devices. Blazing-fast AC1750
speeds provide bandwidth for
the whole family, eliminating lag
and buffering. It is equipped with
12 advanced amplifiers and 3



high gain antennas to boost your Wi-Fi coverage throughout your whole home. With 4 Gigabit wired ports, you can also directly connect devices like smart TVs and game consoles at blazing-fast speeds. With features like Digital Clock Mode, you won't want to hide it in a cabinet like other devices. The TAP-R3 is a sleek and powerful addition to any home or office network.

#### HIGH POWER TECHNOLOGY

High Power Amplifiers and High Gain Antennas boost the Wi-Fi signal for unmatched range.





## **KEY FEATURES**



Extreme Wi-Fi Coverage Long range Wi-Fi for large homes and offices



Large 4" Touch Screen Display Sets up in seconds with the tap of your finger



Eliminate Wi-Fi Dead Spots
12 powerful amplifiers & 3 antennas push Wi-Fi through walls to eliminate dead spots



Ultra-Fast AC1750 Wi-Fi Speeds Move faster than ever with AC1750 speeds: 2.4GHz 450Mbps + 5GHz 1300Mbps



Guest Networks & User Access Create up to 8 networks for guests and restrict access to specific users



Wi-Fi Coverage Control
Adjust the distance of your wireless network



Seamless HD Streaming
Effortlessly stream HD & 4K videos to multiple
devices at once



Parental Controls
Block websites and set on/off schedules
for Wi-Fi access



Gigabit Wired Ports
Connect up to 4 wired devices, such as game

consoles and PCs, at gigabit speeds



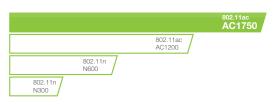
Share Files with USB

Attach a USB drive and easily share files locally or remotely\*

\* USB Storage device not included.

## **BLAZING-FAST AC1750 SPEEDS**

AC1750 Wi-Fi delivers up to 6X more speed than N300. With AC1750 speeds you can stream HD video, download and share faster on multiple devices at once.



## PORTS & DETAILS

Connect wired devices, such as TVs and game consoles to one of the 4 gigabit ports for blazing-fast wired connections. Easily share USB files via the USB port, navigate the large 4" touch screen with a built in stylus, and utilize the stand that doubles as a cable organizer.



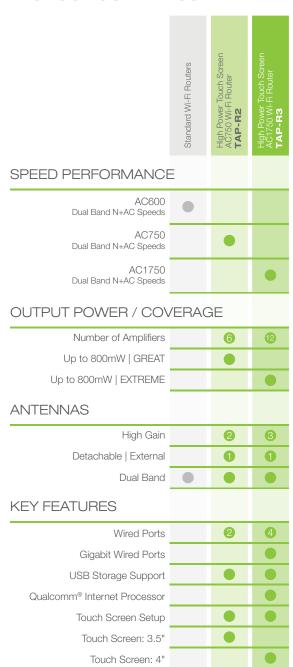


Height: 6.13" Width: 8.13" Depth: 2.13"



## EXTREME WI-FI COVERAGE & PERFORMANCE WITH THE TAP OF YOUR FINGER

## PRODUCT COMPARISON



Designed by Amped Wireless in the USA

Amped Wireless 13089 Peyton Dr. #C307 Chino Hills, CA 91709

www.ampedwireless.com 1(888) 573-8830



## EASY TOUCH SCREEN SETUP

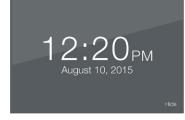




The easy touch screen setup makes setup a breeze.

The Setup Wizard automatically configures your Internet access.





You can also manage User Access and Website Blocking.

Or enable the modern digital clock display.

## TECHNICAL SPECIFICATIONS

Wireless Standard: 802.11a/b/g/n/ac Frequency Band: 2.4GHz & 5GHz

Wireless Speed: 2.4GHz 450Mbps + 5GHz 1300Mbps (simultaneous)

Amplifiers: 3 x 2.4GHz Amplifiers 3 x 5GHz Amplifier 6 x 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 Antennas: 1 x Detachable High Gain Dual Band Antenna

2 x Internal High Gain Antennas

Output Power: Up to 800mW

Ports: 1 x RJ-45 10/100 (WAN) Port 4 x RJ-45 10/100 (LAN) Ports

1 x USB 2.0 Port

Screen: 4" Touch Screen Display

Dimensions/Weight: 2.13" d x 8.13" w x 6.13" h / 1.8 lbs

#### SETUP REQUIREMENTS

• Broadband Internet Modem with Ethernet Port

## PACKAGE CONTENTS

- High Power Touch Screen AC1750 Wi-Fi Router
- Stylus
- Detachable High Gain Dual Band Antenna
- Power Adapter (100-240v)
- Ethernet Cable
- Setup Guide
- CD: User's Guide & Installation Video
- Product Stand

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. Maximum wireless signal rate derived from IEEE 802.11 standard specifications. Actual data throughput may vary as a result of network conditions and environmental factors. AC1750 wireless signal speeds achieved when connection to other 802 11 act devises. Outling though several retirems are have on the maximum mossibile ratio in outler 802 11 act devises. Outling though several retirems are have on the maximum mossibile ratio in outler 802 11 act devises. Outling though several retirems are have on the maximum mossibile ratio in outler 802 11 act devises. Outling though several retirems are have the several retirems are the several retirems and the several retirems.

May not work with non-standard Wi-Fi routers or routers with altered firmware, such as those from third party sources or those with proprietary software.

May not work with routers that do not comply with IEEE standards.