

2.4Ghz 300Mbps WiFi Range Extender

802.11n, Wall-plug, 2dbi External Antennas

Model: 7W315



Introduction:

7inova 7W315 is an improved version of model 7W311 300mbps wifi range extender, with external antennas. It optimize previous repeater's performance, boosts your existing WiFi network to places out of reach of your existing WiFi, also gives more modes as you need.

2dbi External Antennas for better signal

With two 2dbi strong external antennas MIMO technology, 7W315 gives you the extra power to enhance network signals and WiFi stability.

Easy to setup with any type router

Press the WPS button on your router and the Range Extender button on 7W315 within 2 minutes to finish setup, get quick and secure connection.

Dual Ethernet Port for flexible connection

The design of cooling holes on three sides ensures good cooling effect

Features:

Deliver 300Mbps wireless speed, work with any 2.4Ghz wireless router.

Create one new Wi-Fi connectivity for up to 1 wired device like a Smart TV, Blu-ray player or game

console.

2dbi External Antennas for better signal.

Simple , color-coded light smartly indicate the perfect location .

Compact size but powerful in extending Wi-Fi range.

Specification:

Standard	802.11/b/g/n, MIMO technology
Memory	64Mbit(8MByte) DDR1 RAM
Flash	16Mbit(2MByte)
Interface	2 * 10/100 RJ45 LAN Port
	1 * WPS/ Reset button
LED Light	Power / Ethernet/ Wireless on/off
Antenna	External 2x2dbi Omni Antenna
Power Supply Unit	100v-240v AC
Power consumption	3W
Frequency	2.4-2.4835GHz
Wireless Transmit Power	14 ~18dBm (Typical)
Wireless Signal Rates	11n: Up to 300Mbps(dynamic)
	11g: Up to 54Mbps(dynamic)
	11b: Up to 11Mbps(dynamic)
Modulation	OFDM = BPSK,QPSK, 16-QAM, 64-QAM
	DSSS = DBPSK, DQPSK, CCK
Throughput	300 Mbps
Operation mode	WiFi Repeater, Wireless AP, Client
Wireless Security	64/128-bit WEP, WPA / WPA2, WPA-PSK/ WPA2-PSK encryption
WPS	PIN.PBC
Package Contents	7W315 WiFi range Extender Quick Installation Guide
System Requirements	Microsoft Windows 98SE, NT, 2000, XP, Vista™ or Windows 7, Windows 8, Windows 10, MAC OS, NetWare, UNIX or Linux
Environment	Operating Temperature: 0~40 °C (32 °F ~104°F) Storage Temperature: -40~70 °C (-40 °F ~158°F) Operating Humidity: 30%~90% non-condensing; Storage Humidity: 30%~95%non-condensing