W-A15

Tenda AC750 Wireless Range Extender 2.4GHz and 5GHz

Product Overview

Tenda A15 AC750 Wireless Range Extender, 1x Megabit LAN Ethernet Ports, 2x 2dBi Omni-Directional antennas, 1x WPS Button, 1x Reset Button, Up to 433 Mbps @ 5GHz, Up to 300 Mbps @ 2.4GHz







Specifications

Overview:

A15 / Extender / AC750 Dual Band WiFi Repeater

A15 is an AC750 dual-band WiFi repeater dedicated for two-storey houses, villas, and multi-room houses with an area over 120 square meters. It offers up to 300 Mbps data rate on 11n band and 433 Mbps data rate on 11ac band. With two external omni-directional antennas, A15 can provide larger WiFi coverage, as well as extreme fast data rate, satisfying applications such as playback of 1080P HD videos, massively multiplayer online games, and high-speed download. With the upgrade Setup Wizard, it only takes you three steps to configure your repeater, which is easy to use. A15 also works better with other brands' WiFi router available on the market. For whole home WiFi coverage, A15 is your best choice.

Features:

Longer-range WiFi coverage and auto switchover between dual band

AC750 Dual Band WiFi Repeater A15

Swift switchover between 2.4 GHz and 5 GHz bands for stable internet connection with least interruption

With 2 external high-quality omni-directional antennas, A15 can expand 2.4 GHz and 5 GHz WiFi networks simultaneously,

supporting automatic switchover of mobile terminals between 2.4 GHz and 5 GHz bands.

A15 offers a 300 Mbps 2.4 GHz band that maximizes mobile device connectivity, and a much faster 433 Mbps 5 GHz band that minimizes interference.

Excellent performance within a compact and exquisite design

Compact exterior provides high-quality and long-range WiFi coverage. Working with a dual band WiFi router, A15 allows you to enjoy a smarter life with faster and more stable internet connection

Two modes in one for a variety of scenarios

You can switch between Repeater mode and AP mode as needed.

Repeater mode: A15 can expand WiFi coverage by bridging the upstream router's WiFi signal, and allows wired devices connected to its LAN port to access the internet;

Intuitive signal LED to indicate the optimal repeater location

The Signal LED tells the best repeater location.

Blue: good signal strength

Red: poor signal strength

Off: no signal

Specifications:

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Specifications	
Product Code	W-A15
Interface	1 Megabit LAN Ethernet ports
Antenna	2*2dBi Omni-directional antennas
Button	1 reset button
	1 WPS button
Power	Input : 100-240V-50/60Hz, 0.3A
	Output : 9V800mA
Indicator	1 Signal
	1 WPS
	1 PWR
Dimension	80 x 57 x 45mm(3.1 x 2.2 x 1.7 in.)
Wireless Standards	IEEE 802.11n/a/ac
	IEEE 802.11b/g/n
Frequency	2.4GHz, 5GHz
Wireless Speed	5GHz : Up to 433Mbps
	2.4GHz : Up to 300Mbps
Basic Function	Hide SSID
Wireless Security	WPA/WPA2-PSK(default)

Data Rate	802.11b: 11 Mbps
	802.11g: 54 Mbps
	802.11n: 300 Mbps
	802.11ac : 433Mbps
RSSI	2.4GHz :
	11b-1M:-97dBm
	11g-54M:-76dBm
	11n-20M-MCS7:-74dBm
	11n-40M-MCS7:-72dBm
	5GHz:
	11a-6M:-95dBm
	11n-20M-MCS7:-74dBm
	11n-40M-MCS7:-72dBm
	11ac-80M-MCS9:-63dBm
Operating Mode	AP Mode and Repeater Mode
DHCP Server	Support
Wireless security protocol	Default encryption mode: Mix WPA-PSK/WPA2-PSK
	Blacklist
Channel	11n : 20/40MHz by default
	11ac : 80MHz by default
Other	Firmware upgrade, Restore factory settings, Login password, and Reboot
Temperature	Operating Temperature: 0 degreesC ~ 40 degreesC
	Storage Temperature: -40 degreesC ~ 70 degreesC.
Humidity	Operating Humidity:10% ~ 90% RH non-condensing
	Storage Humidity: 5% ~ 90%RH non-condensing.
Certification	FCC, CE, RoHS, EAC, IC

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/W-A15-Tenda-AC750-Wireless-Range-Extender-2-4GHz-and-5GHz-p-311639.php

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