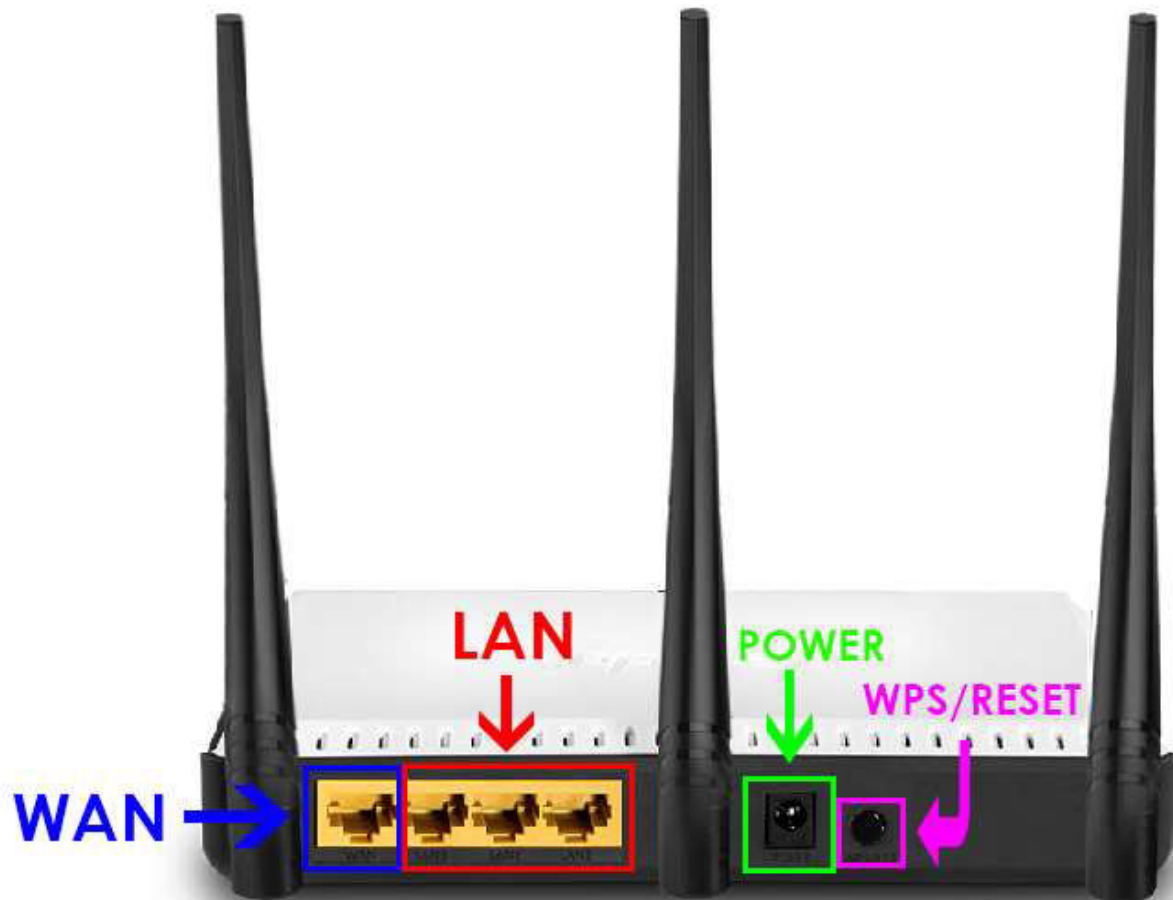


TENDA W303R



Hardware Features	
Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b, IEEE 802.3, IEEE 802.3u
Interface	1*10/100M WAN Port (Auto MDI/MDIX) ; 3*10/100M LAN Ports (Auto MDI/MDIX)
Antenna	3* 5dBi fixed omni-directional antennas
Button	1 Reset/WPS
Power	Input : 100-240V~50/60Hz 0.3A; Output : DC 9V==1A
LED	Power, SYS, WLAN, WPS, WAN, LAN(1-3)
Wireless Features	
Wireless Speed	Up to 300Mbps
Frequency	2.4GHZ
Basic Features	Wireless Radio: Enable/Disable; SSID Broadcast: Enable/Disable; Channel: 1-11; AP Isolation
Security	Wireless Security: Enable/Disable; 64-/128- bit WEP, WPA-PSK, WPA2-PSK; WPS; Wireless Access Control (Wireless MAC filter);
Software Features	
Connection Type	PPPoE; Dynamic IP; Static IP; PPTP; L2TP
Operating Mode	WISP Mode, WDS
DHCP Server	DHCP Server; DHCP Client List; DHCP Reservation.
Virtual Server	Port Forwarding, DMZ Host
Security	Client/URL/MAC Filter; Remote Web Management
VPN Passthrough	PPTP/L2TP Passthrough
Bandwidth Control	Yes
Static Routing	Yes
Logs	Yes
Other features	MAC Clone, Backup & Restore settings, Firmware Upgradeable (via browser)
Others	
Package Contents	W303R; Power Adapter; Quick Install Guide; Resource CD, Ethernet Cable
Login IP Address	192.168.0.1

SETUP



1. Connect modem to router WAN via Ethernet
2. Connect computer to router LAN via Ethernet
3. Open browser on computer. User should be redirected to Tenda Login Page. If not, enter 192.168.0.1 in address bar manually.
4. Customer will be prompted to enter password. Enter "admin"

A screenshot of the Tenda Login page. The page has a white background with a grey header containing the word "Login" in orange. Below the header is a password input field with a lock icon and a masked password "....". Below the password field is a "Login" button.

5. User will be brought to “Internet Settings” screen. DHCP should be selected by default. If not, select DHCP. If internet service is active and modem is connected to router WAN correctly, “Connection Status” will show “Connected”. If it does not, check for IPV4 from modem to ensure service is active, and repeat steps 1-5.

Internet Settings

Bandwidth Control

Wireless Repeater

System Tools

Internet Connection

Connection Type PPPOE DHCP Static IP

DHCP or Dynamic IP is a connection mode that allows the router to acquire IP address from your ISP or an existing networking equipment automatically

Connection Status Connected

Wireless Encryption

Wireless Network Name (SSID) VMedia

Security Key 12345678

6. Have user enter desired SSID and Security Key (8-63 characters) and press “OK”.

Wireless Encryption

Wireless Network Name (SSID) VMedia

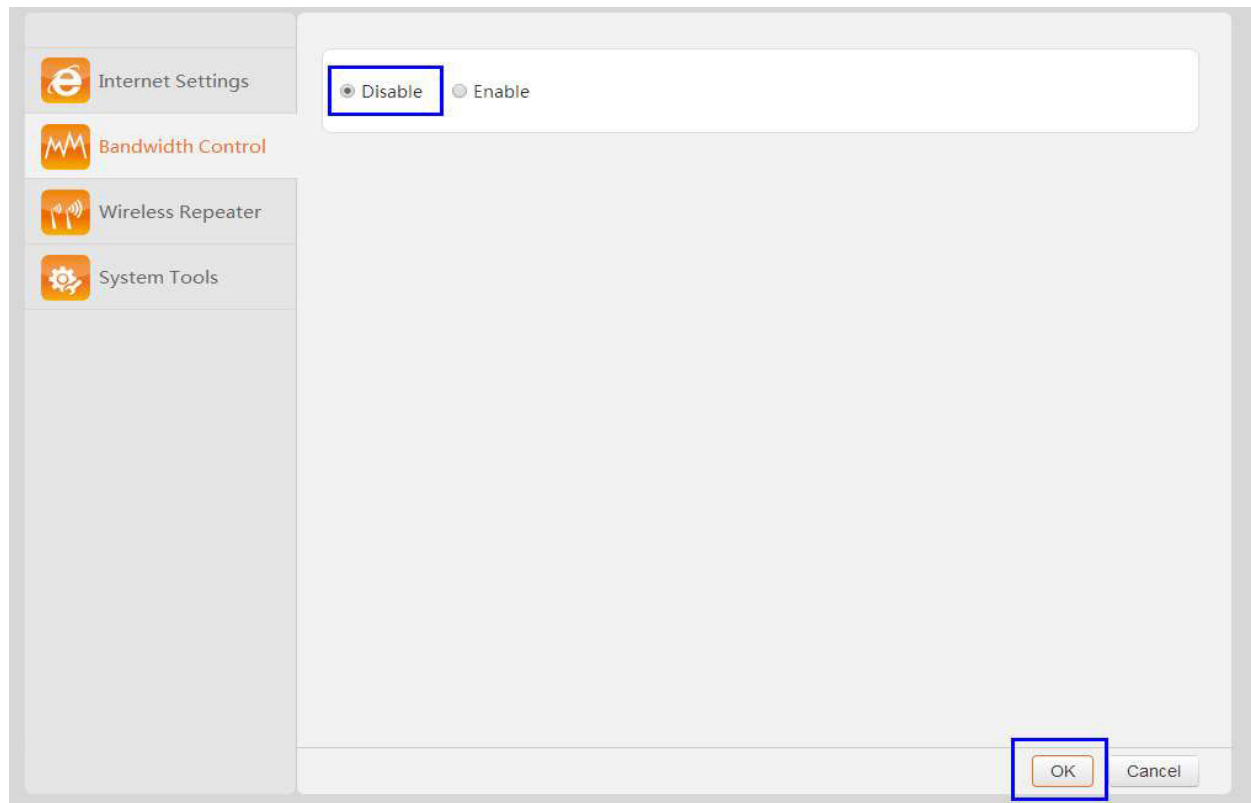
Security Key 12345678

OK Cancel

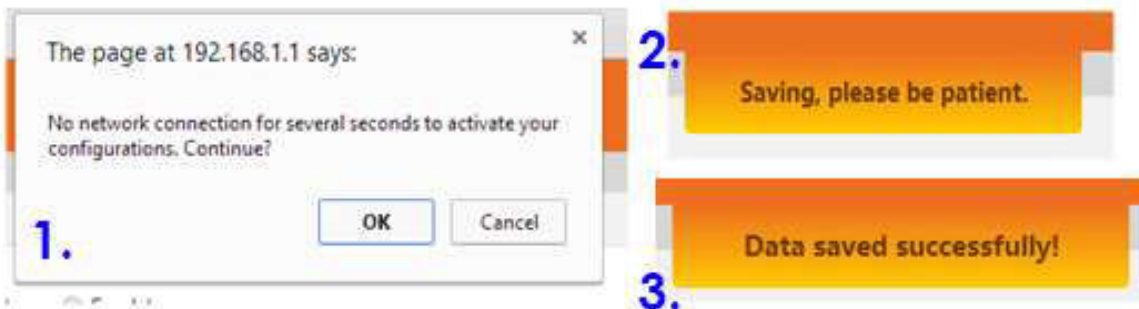
User will see a prompt saying “Saving, please be patient”, followed by “Data Saved Successfully”.



7. Have customer select "Bandwidth Control" on left menu. By default this is set to "Enable". Select "Disable" and then "OK".



User will see a prompt notifying them that Router will require several seconds to implement changes. Select "OK". User will then see messages explaining changes are being saved, and that save was successful.



8. Setup is now complete. User may search available wireless networks and connect to SSID, using password created earlier.

