

Wi-Fi ONT?

NTP-RG-W / NTU-RG-W 3 Wi-fi . , , :

1. WEB - NTP IP- 192.168.1.1 / - **user/user**.
2. *Wireless - Basic*.
3. "Wireless -Guest/Virtual Access Points" "Enabled" .

:

- *SSID – Service Set Identifier–* ();
- *Hidden–* (SSID);
- *Clients Isolation–* ;
- *Disable WMM Advertise–* WMM (Wi-Fi Multimedia – QoS);
- *Enable Wireless Multicast Forwarding (WMF)–* WMF;
- *Max Clients -* .

"Apply/Save".

Wireless / Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, hide the network from active scans, set the wireless network name (also known as SSID) and restrict the channel set based on country requirements. Click "Apply/Save" to configure the basic wireless options.

☒ Enable Wireless

☐ Hide Access Point

☐ Clients Isolation

☐ Disable WMM Advertise

☒ Enable Wireless Multicast Forwarding (WMF)

SSID:

BSSID:

Country:

Max Clients:

Wireless - Guest/Virtual Access Points

Enabled	SSID	Hidden	Isolate Clients	Disable WMM Advertise	Enable WMF	Max Clients	BSSID
<input checked="" type="checkbox"/>	wifi_main	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	3	02-F8-4B-F3-F6-24
<input type="checkbox"/>	wifi_Guest2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	16	86A
<input type="checkbox"/>	wifi_Guest3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	16	86A