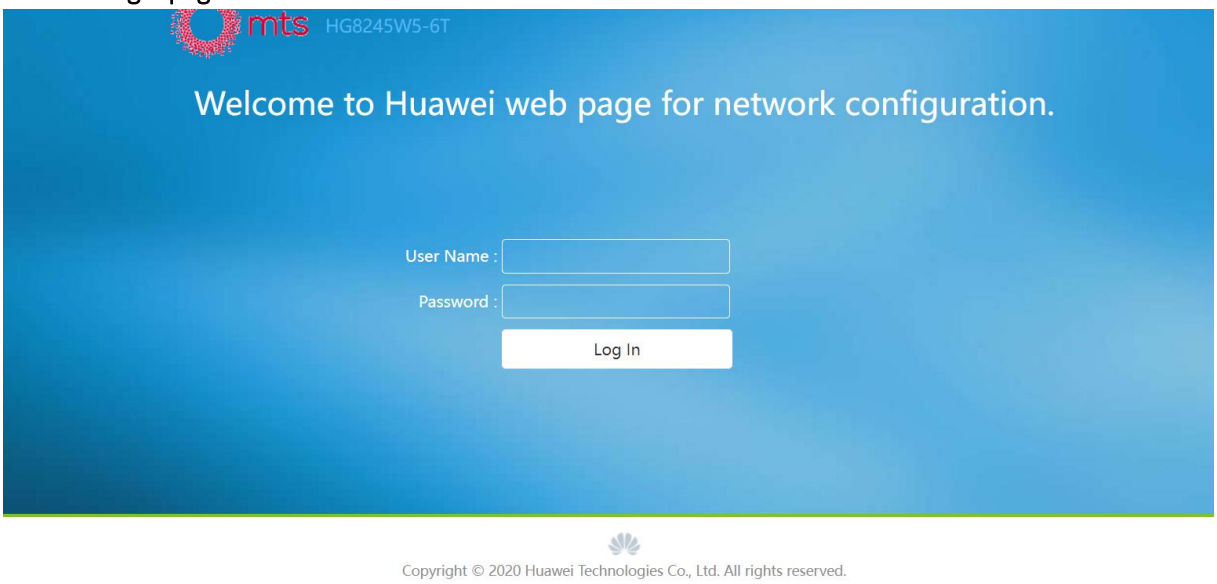
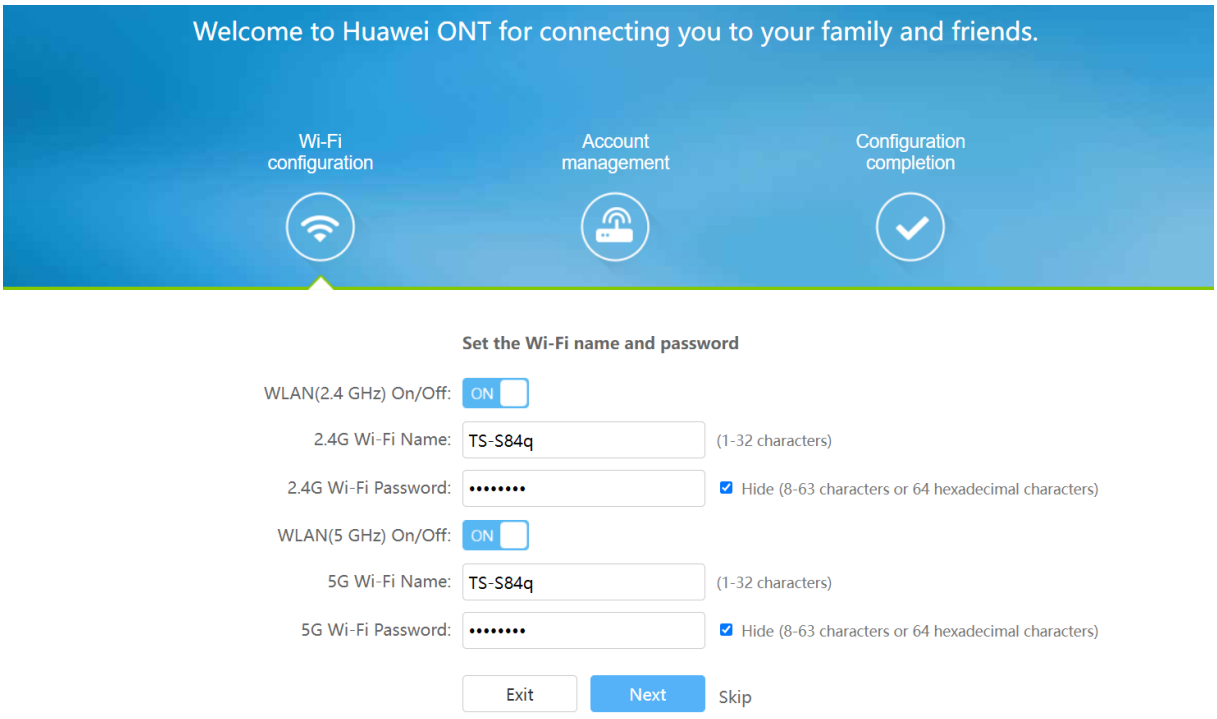
Huawei HG8245W5 - Web panel

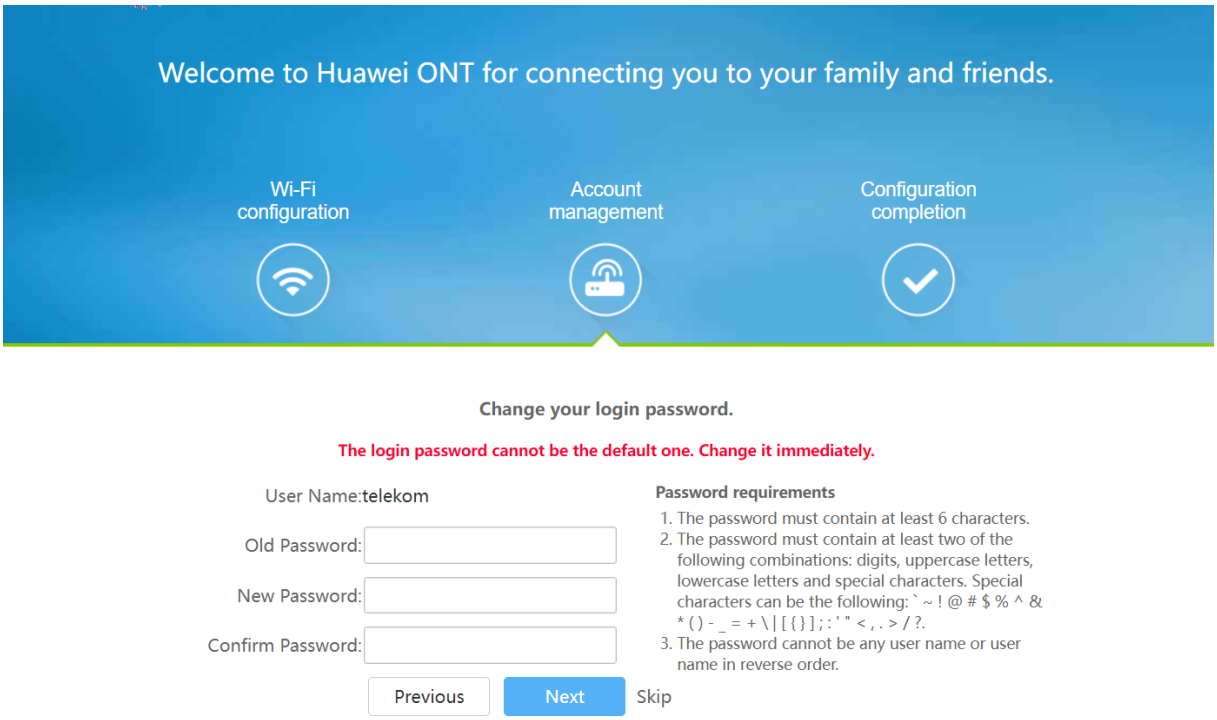
Sadržaj

1. Login page

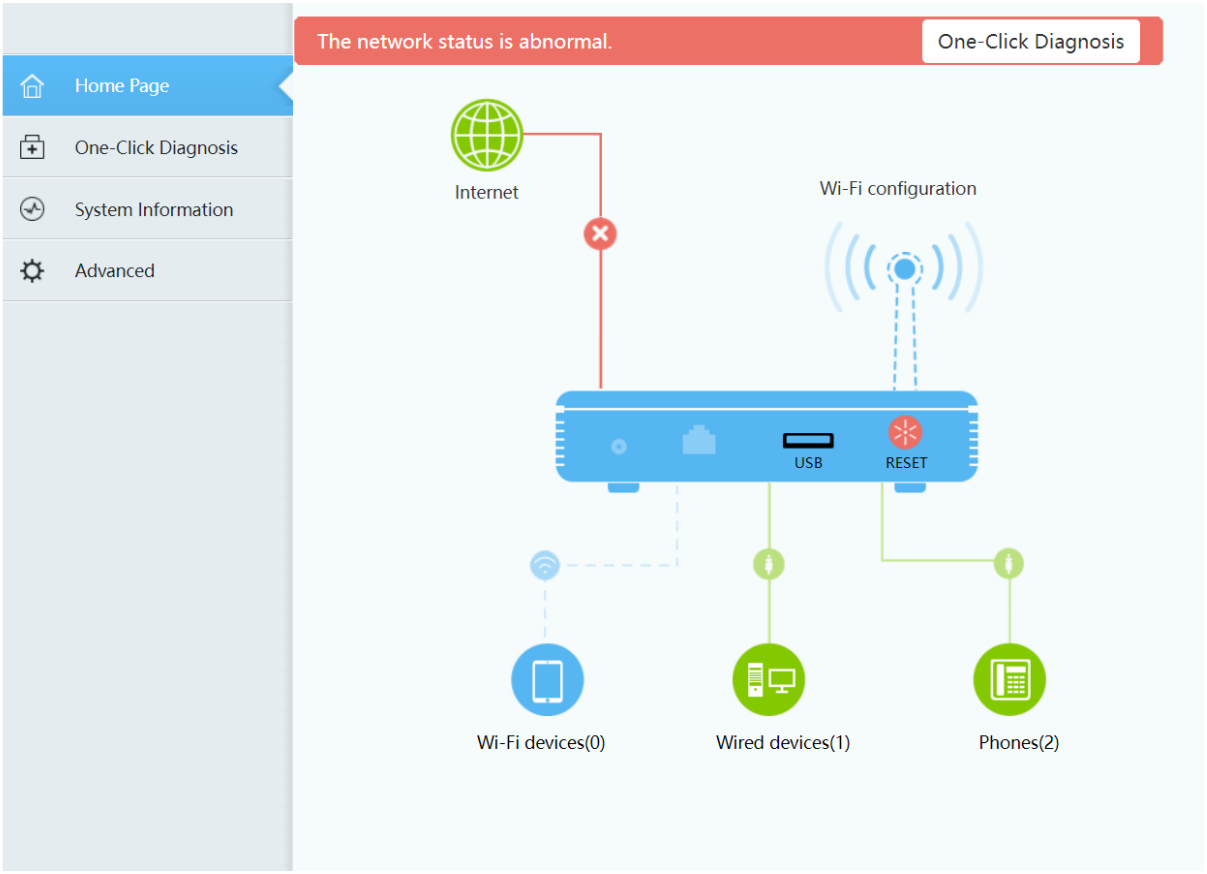


2. Inicijalna podešavanja koja se prikazuju nakon prvog prijavljivanja. Opciji **Fast settigns** je moguće i naknadno pristupiti klikom na navedenu opciju u gornjem desnom uglu.

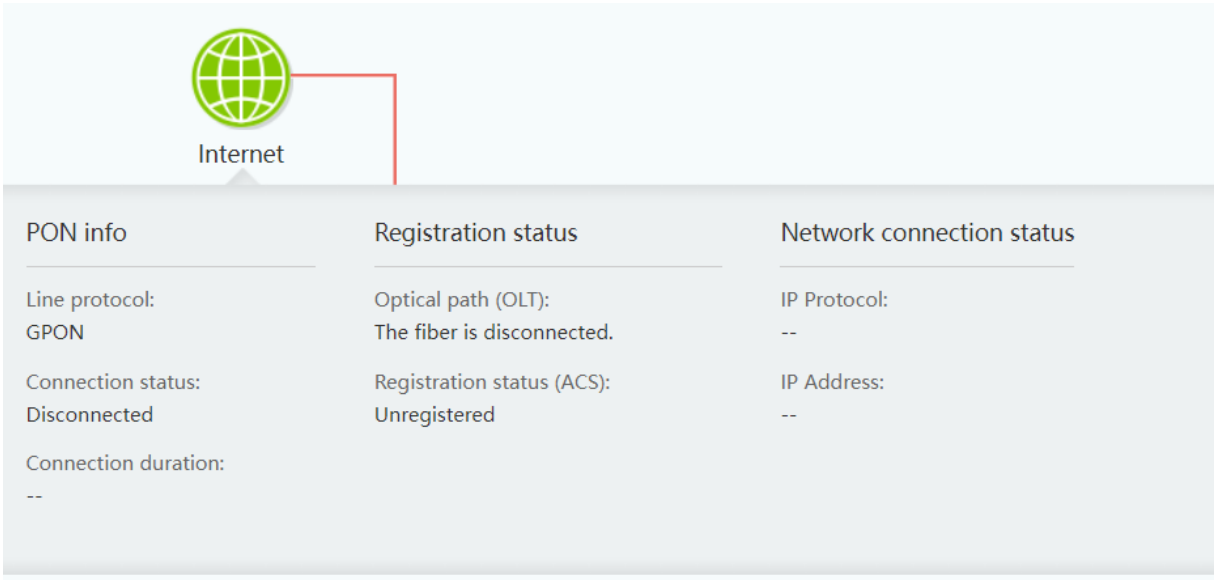



Welcome to Huawei ONT for connecting you to your family and friends.
Wi-Fi configuration
Account management
Configuration completion
Change your login password.
The login password cannot be the default one. Change it immediately.
User Name:telekom
Old Password:
New Password:
Confirm Password:
Password requirements
1. The password must contain at least 6 characters.
2. The password must contain at least two of the following combinations: digits, uppercase letters, lowercase letters and special characters. Special characters can be the following: ` ~ ! @ # $ % ^ & * ( ) - _ = + \ | [{ }] ; : ' " < , . > / ?.
3. The password cannot be any user name or user name in reverse order.
Previous
Next
Skip

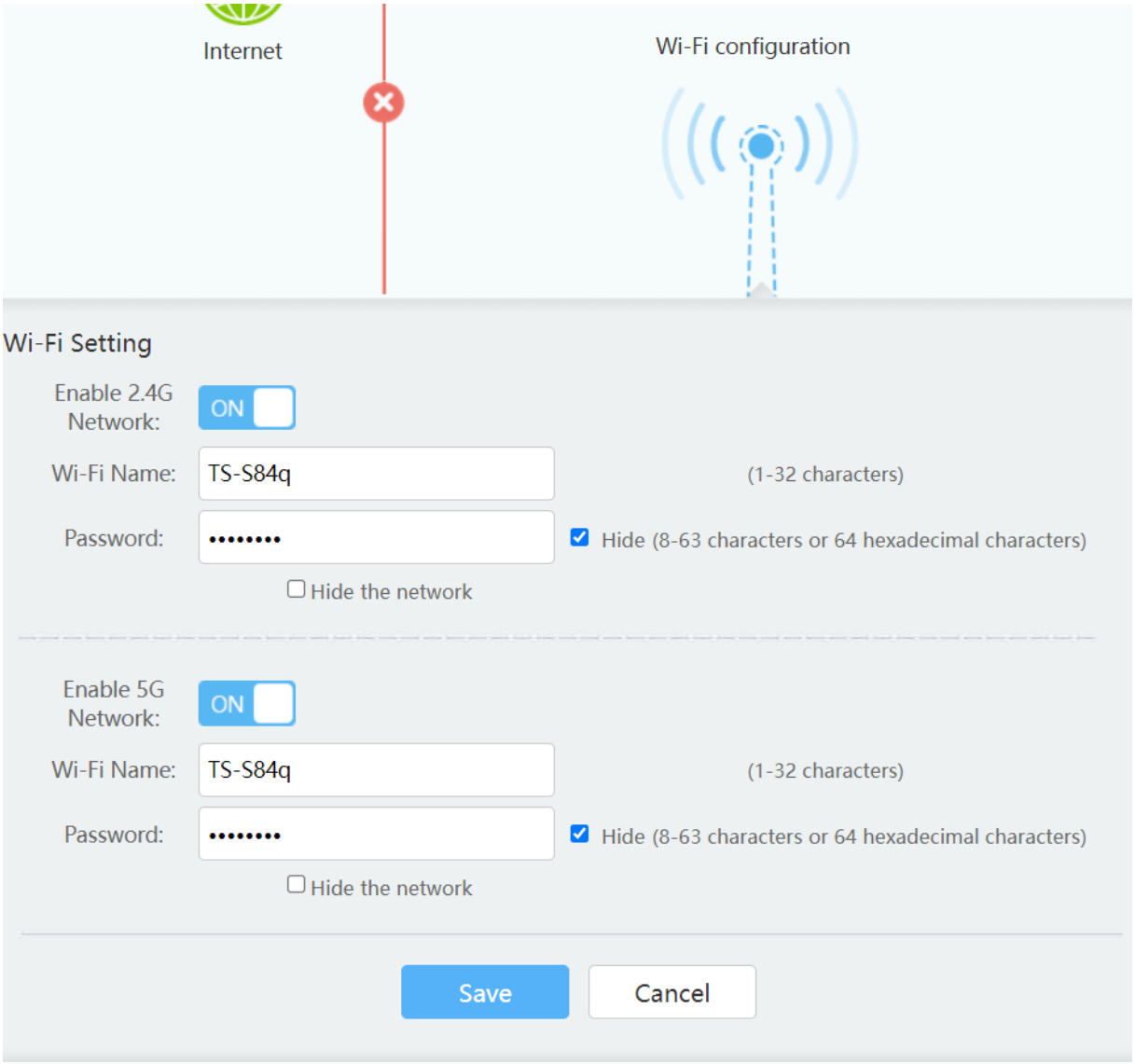
3. Home page


Home Page
One-Click Diagnosis
System Information
Advanced
The network status is abnormal.
One-Click Diagnosis
Internet
Wi-Fi configuration
USB
RESET
Wi-Fi devices(0)
Wired devices(1)
Phones(2)

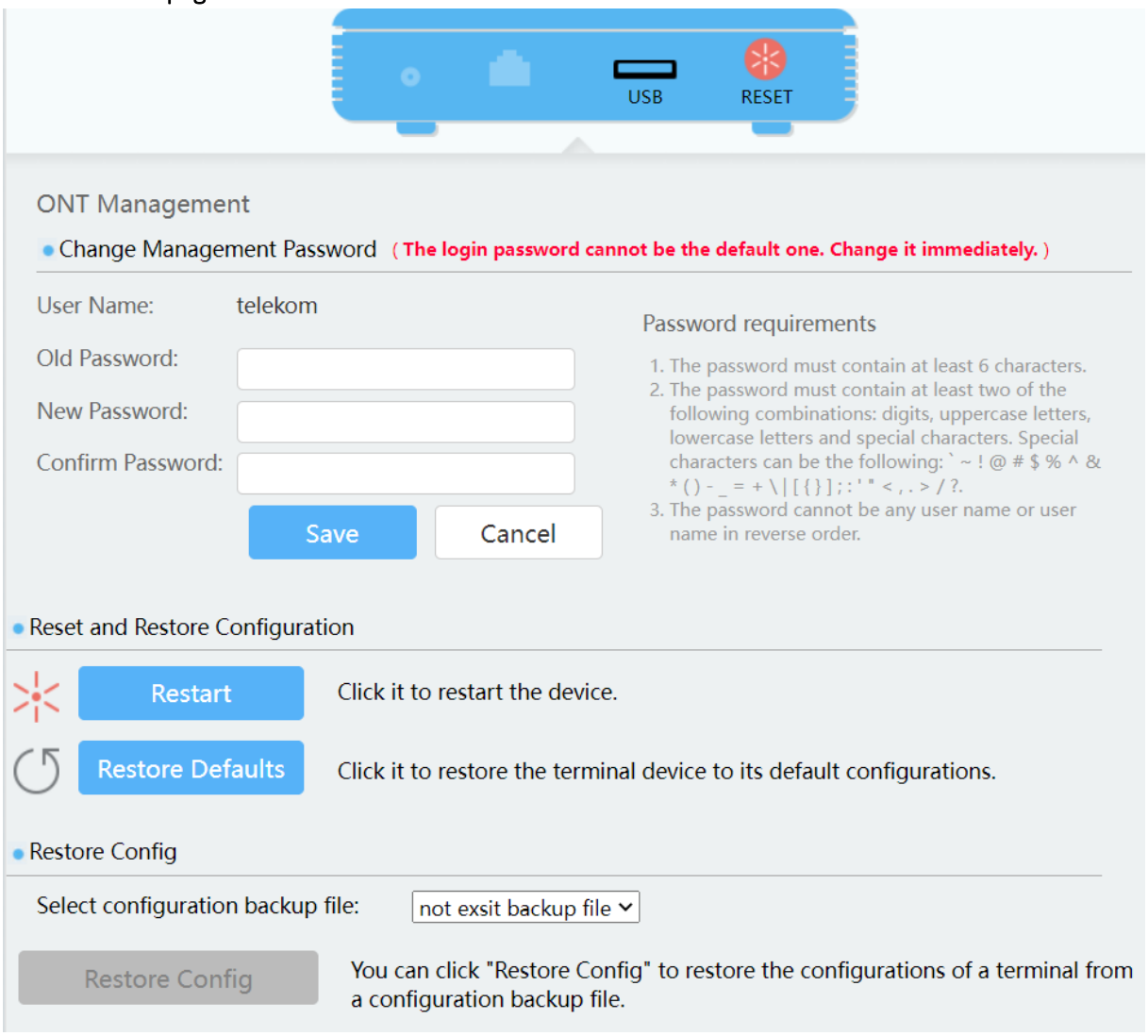
3.1. Home page - Internet



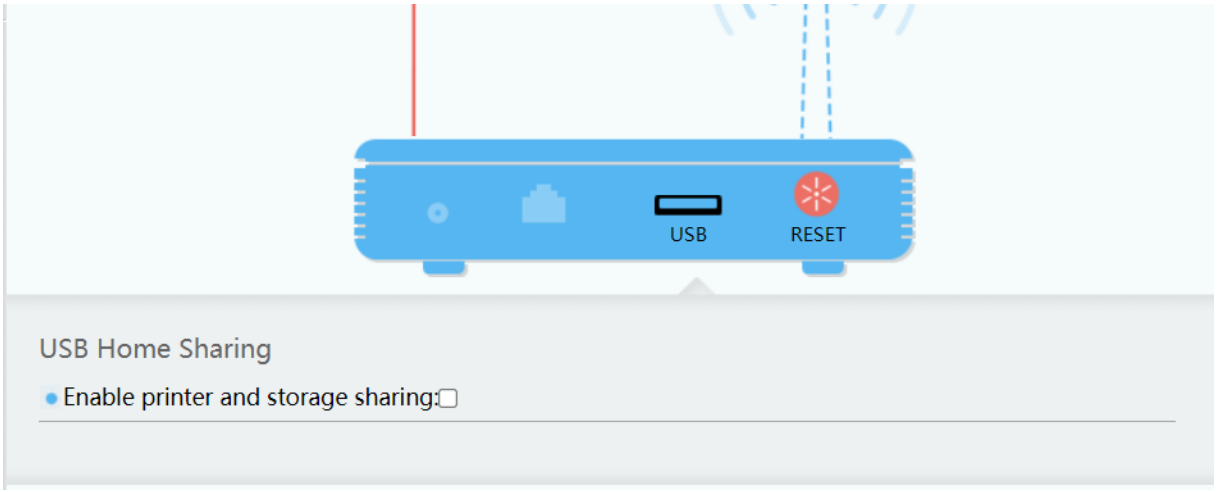
3.2. Home page – Wi-Fi configuration



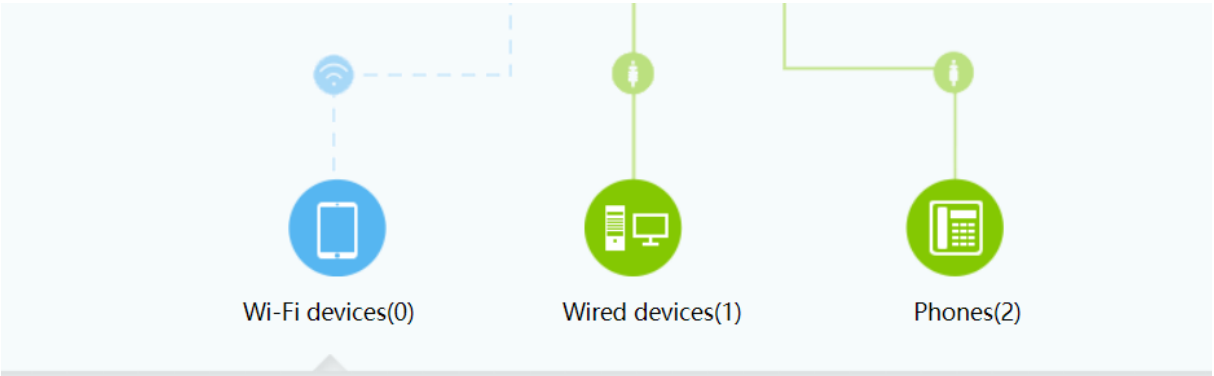
3.3. Home page - Reset



3.4. Home page - USB



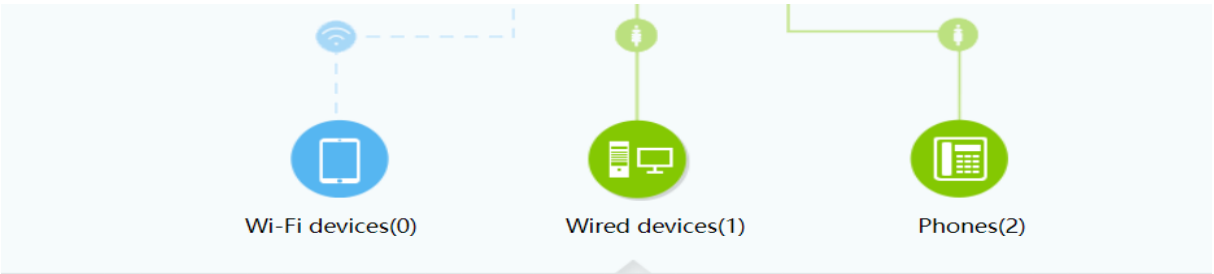
3.5. Home page – Wi-Fi devices



Wi-Fi devices | Refresh

Device Name	Port ID	Device Info	Device Status	Connection Duration	Operations
No data					

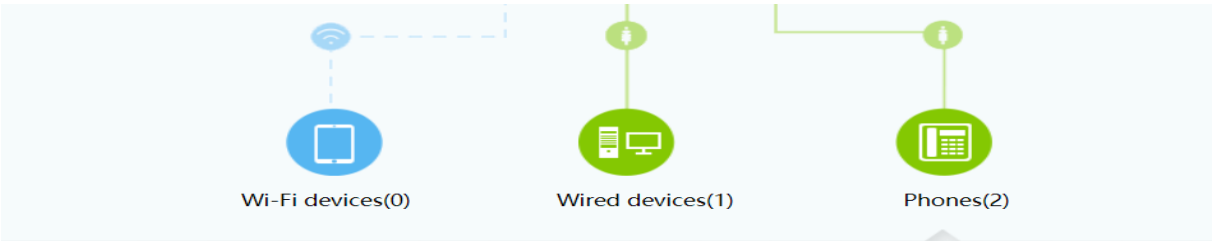
3.6. Home page – Wired devices



Wired devices | Refresh

Device Name	Port ID	Device Info	Device Status	Connection Duration	Operations
LUBG25986641	LAN1	f8:b4:6a:26:4d:fb 192.168.1.3	Online	0 hour 32 minutes	Details Share Access Application

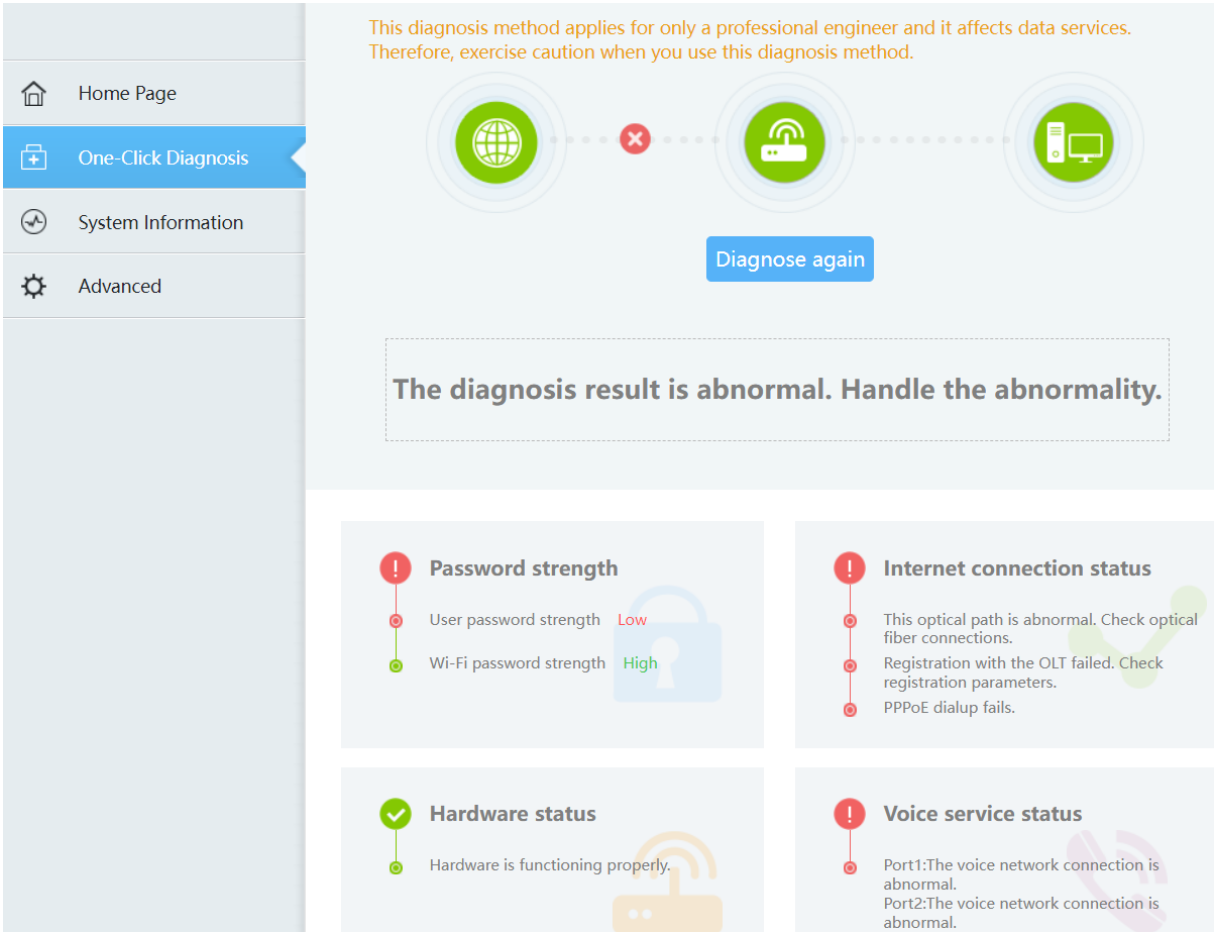
3.7. Home page - Phones



VoIP Info | Refresh

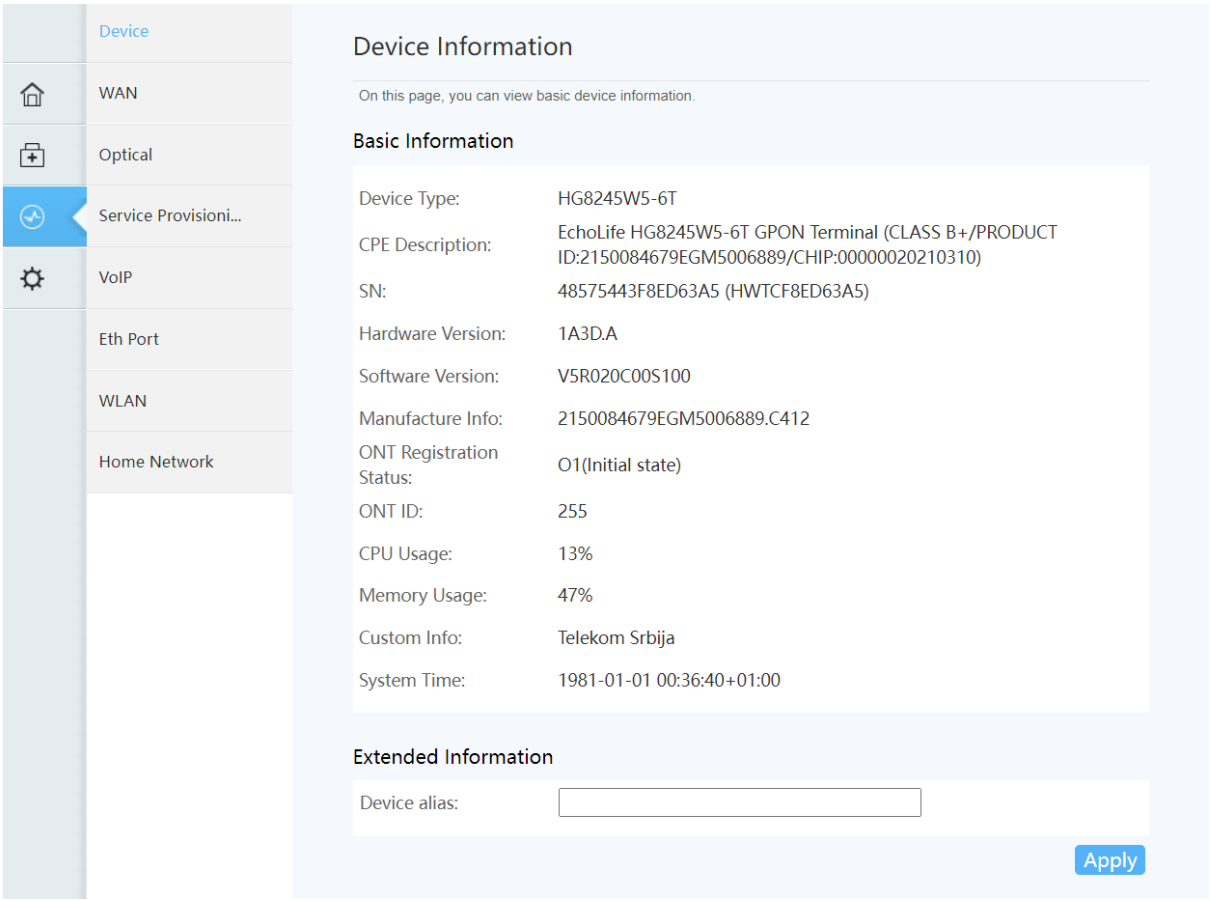
No.	URI	User Name (Phone Number)	Associated POTS Port	User Status	Call Status	Registration Error	Error Code
1	--	--	1	Initializing	Idle	Upstream port disconnected	--
2	--	--	2	Initializing	Idle	Upstream port disconnected	--

4. One-Click Diagnosis

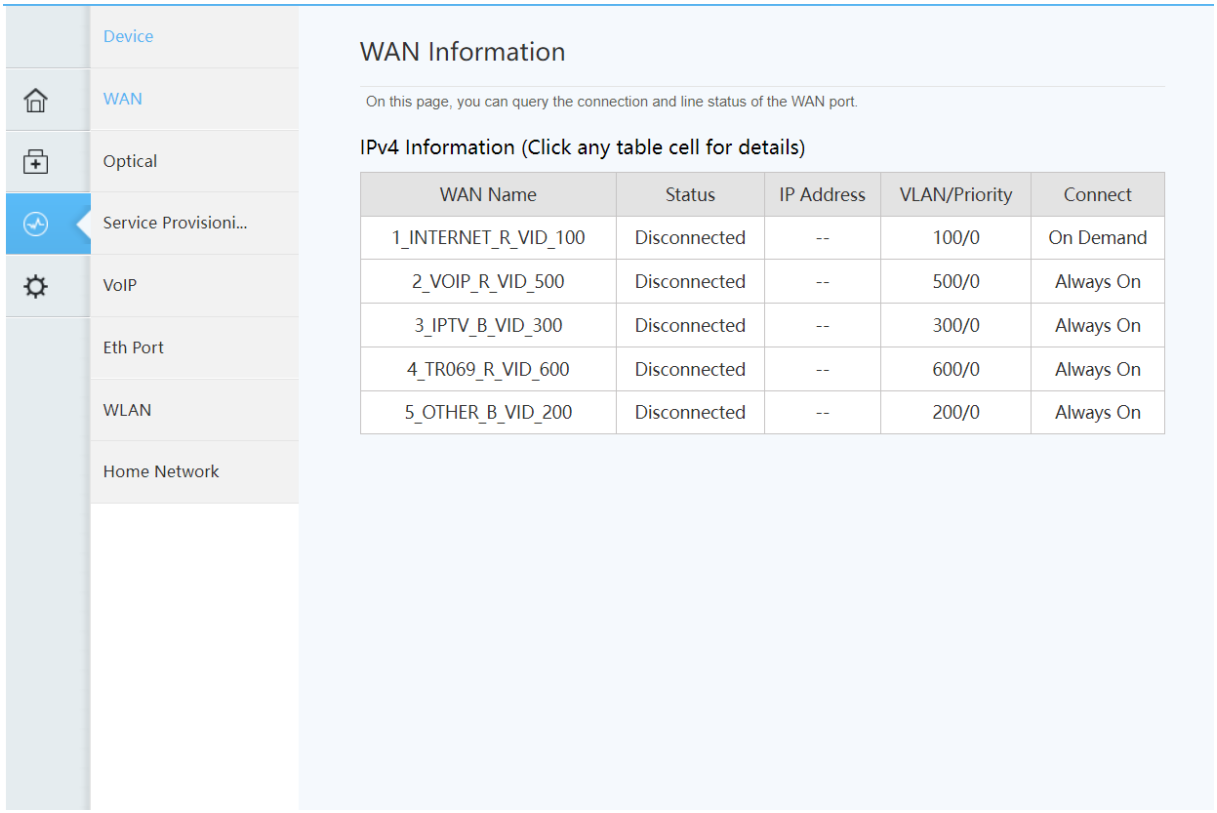


5. System information

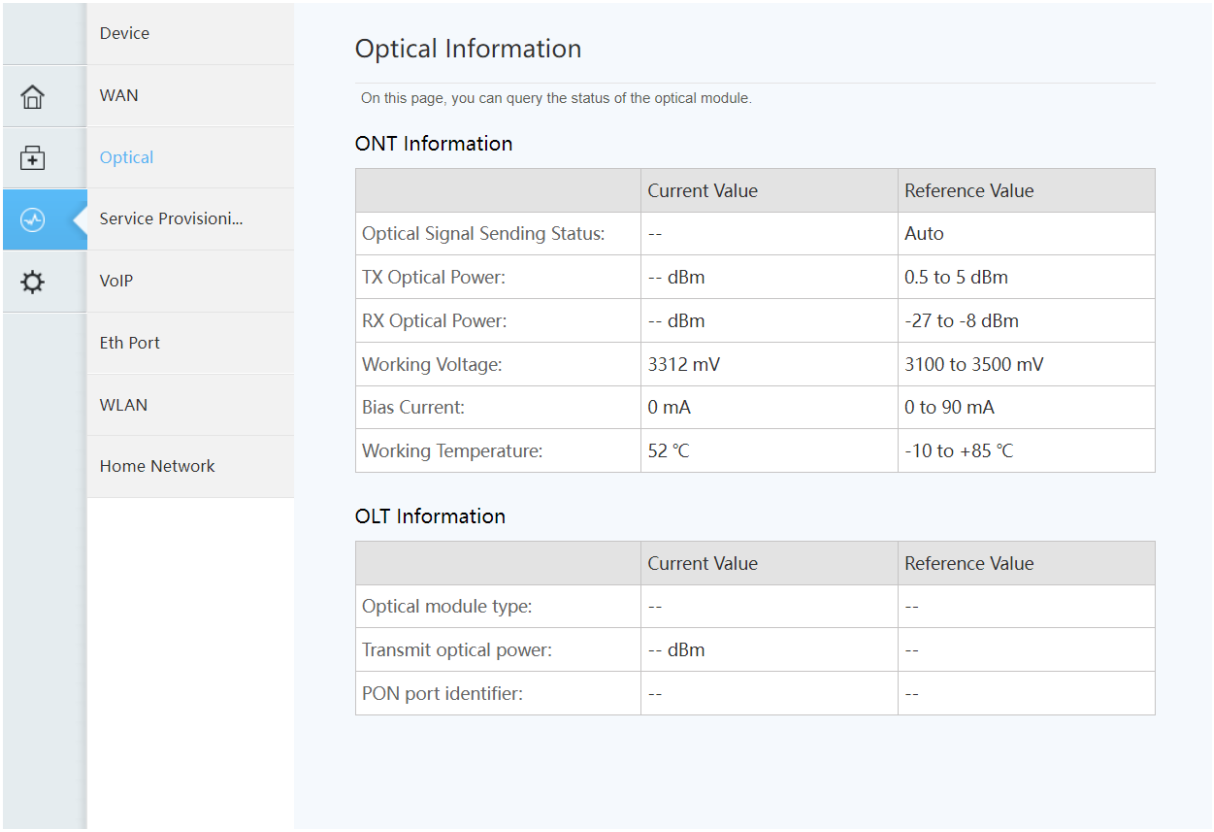
5.1. System information - Device



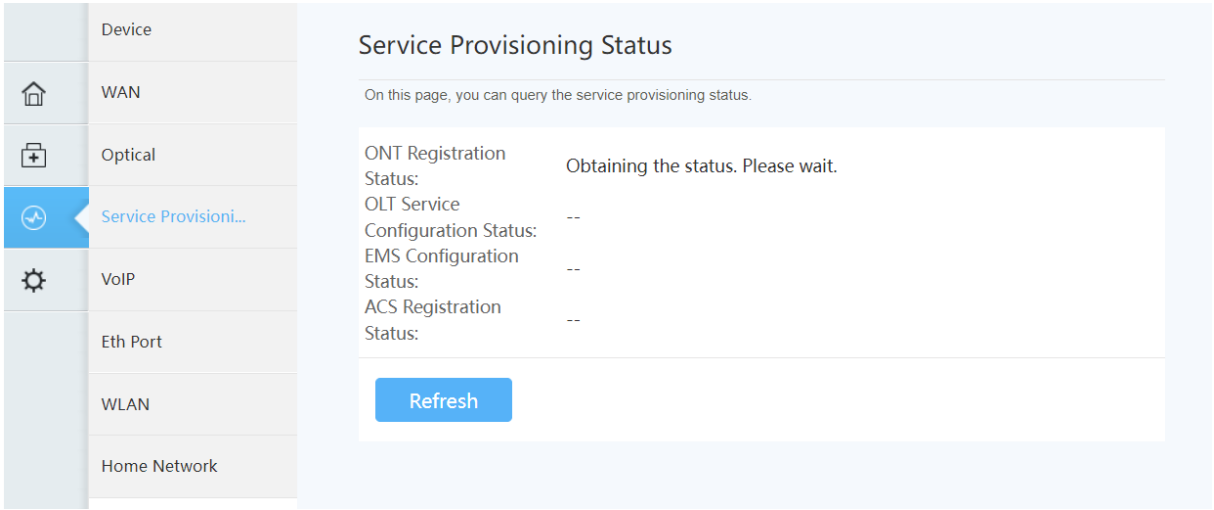
5.2. System information – WAN Information



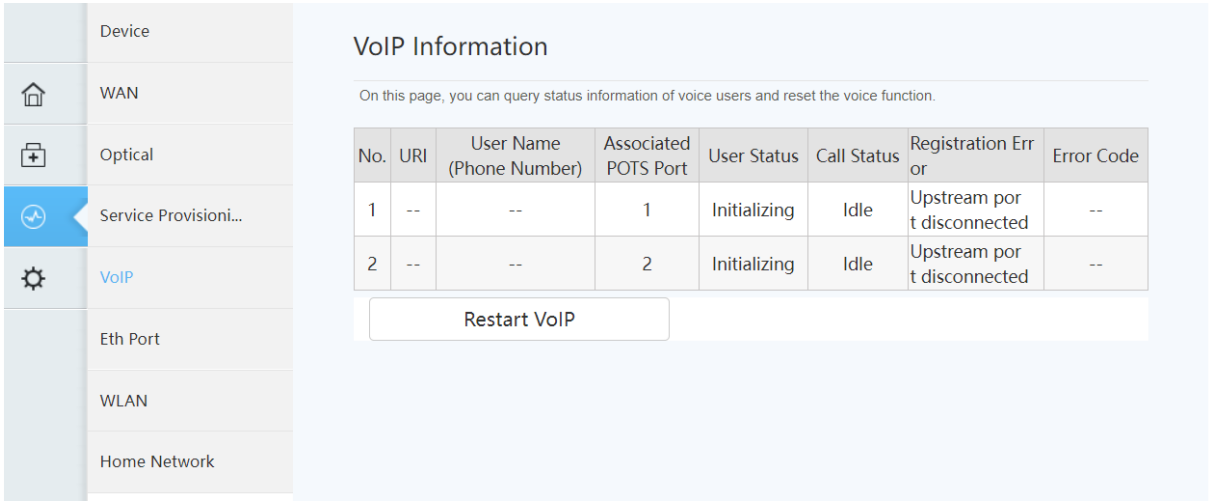
5.3. System information – Optical Information



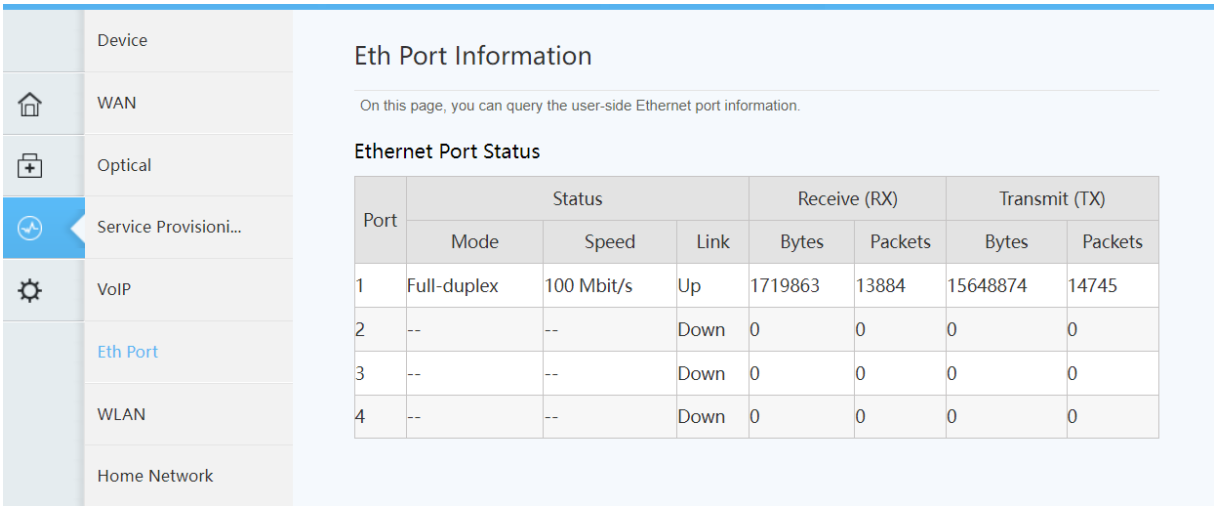
5.4. System information – Service Provisioning Status



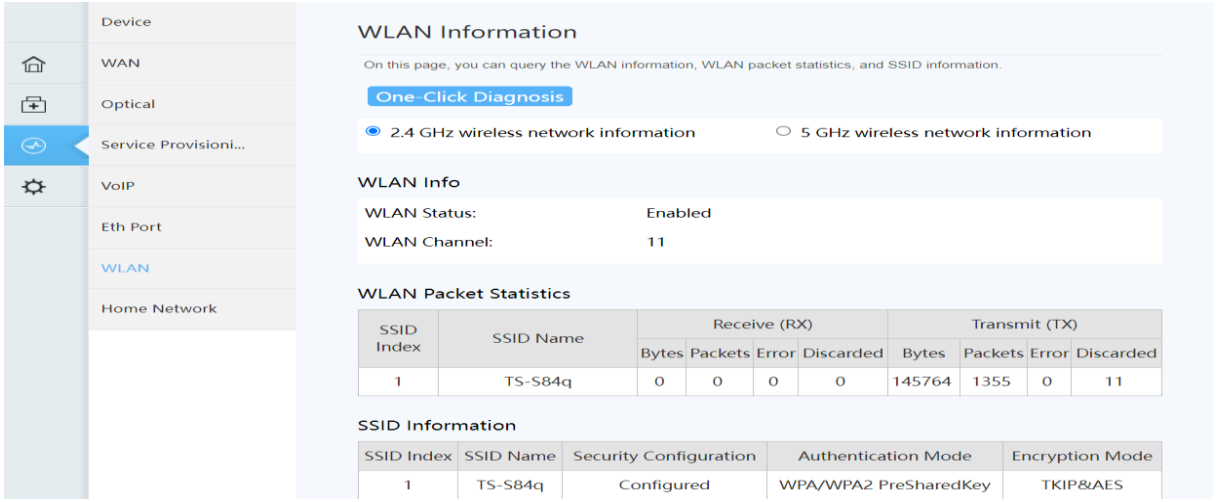
5.5. System information – VoIP Information



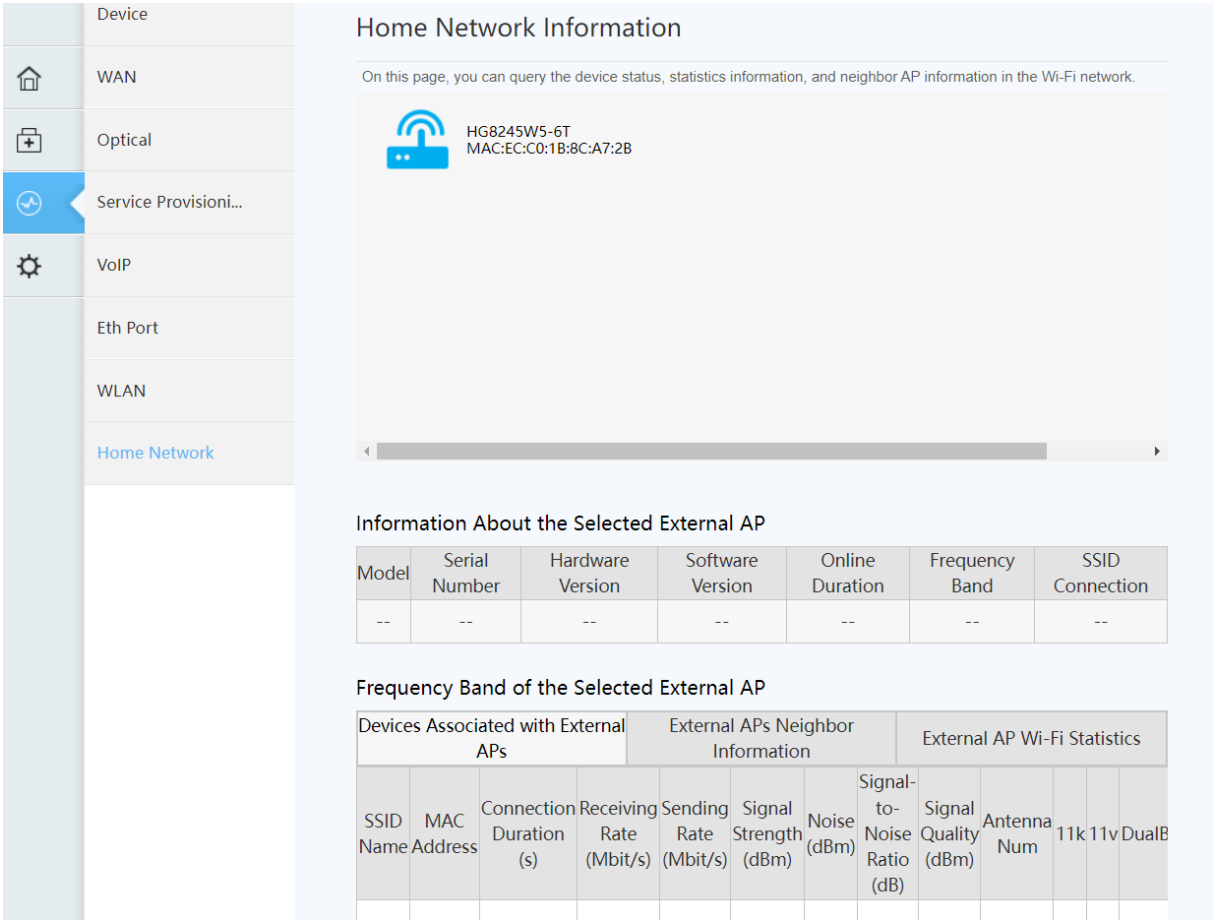
5.6. System information – Eth Port Information



5.7. System information – WLAN Information

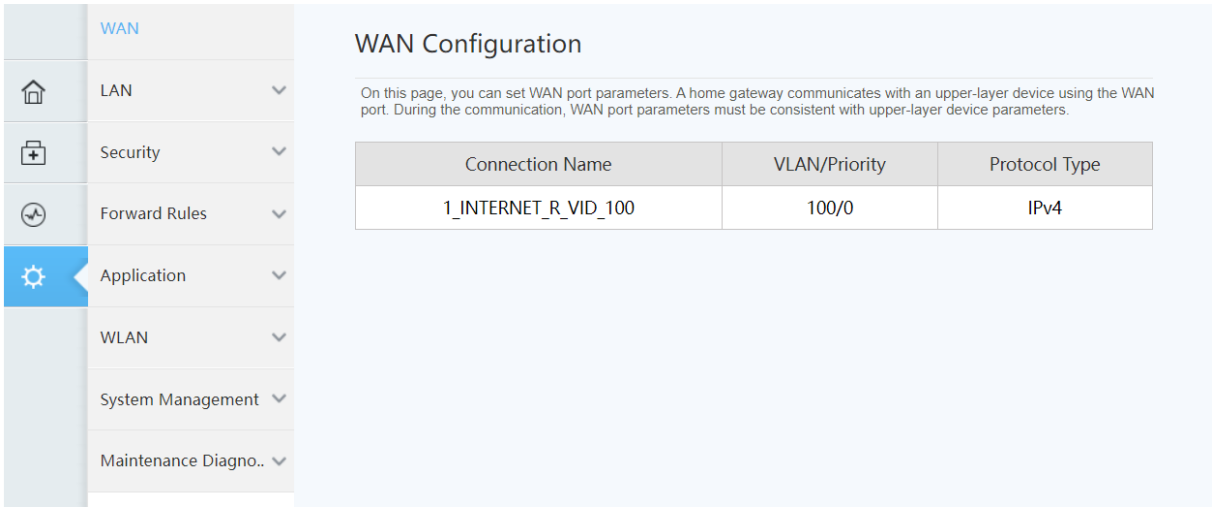


5.8. System information – Home Network Information



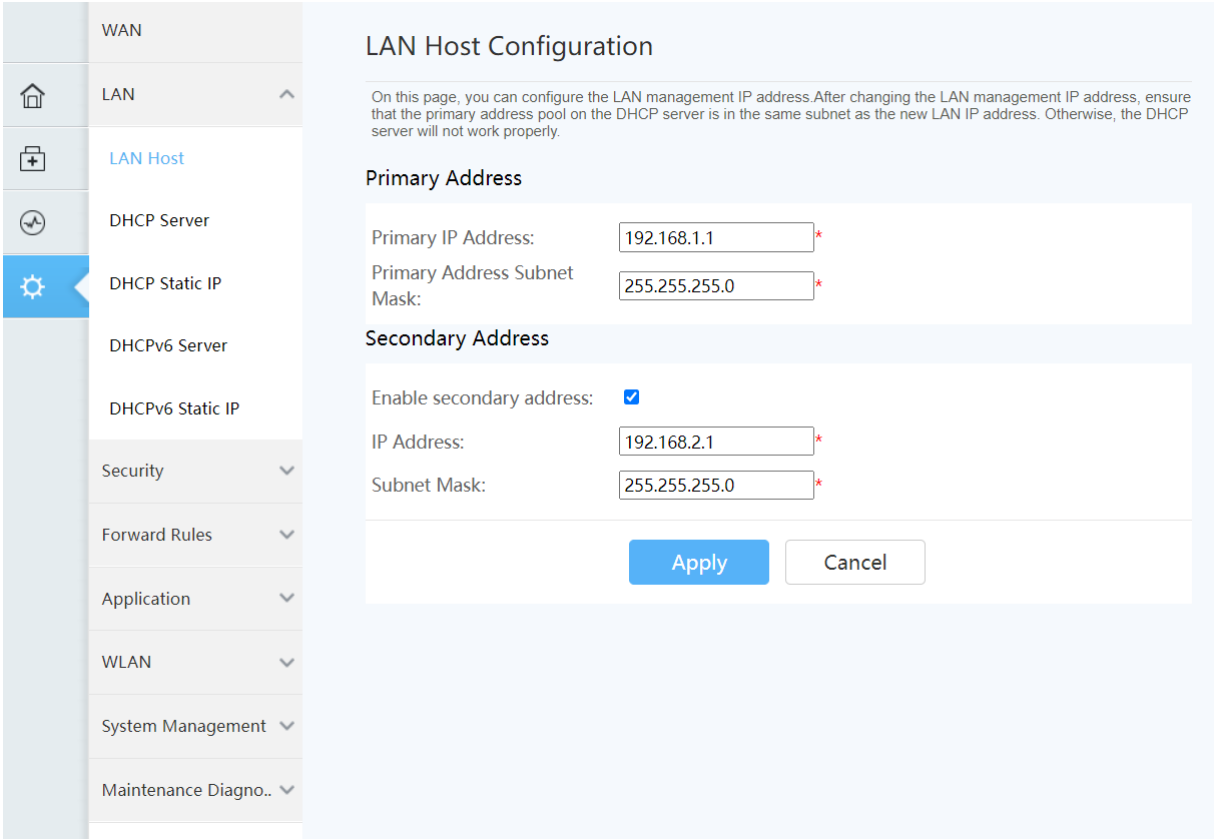
6. Advanced

6.1. Advanced – WAN Configuration

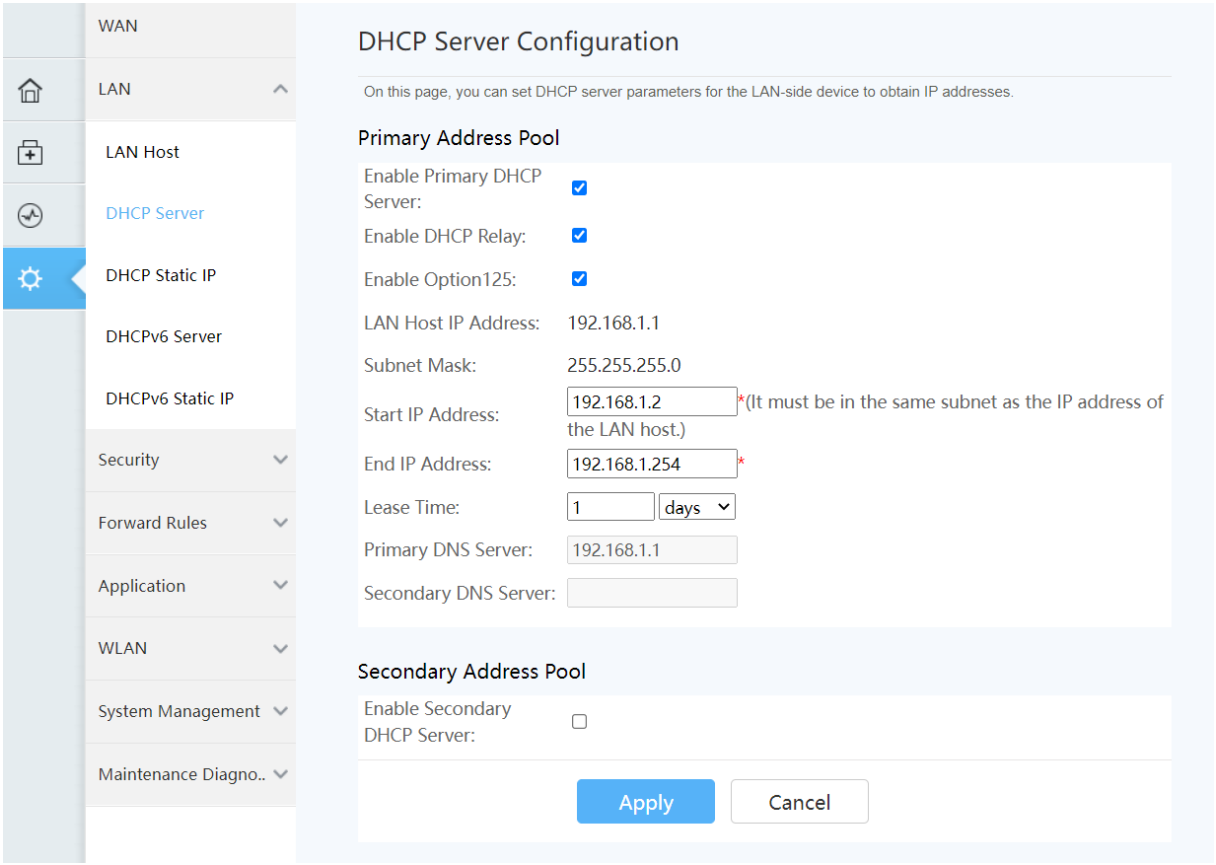


6.2. Advanced – LAN

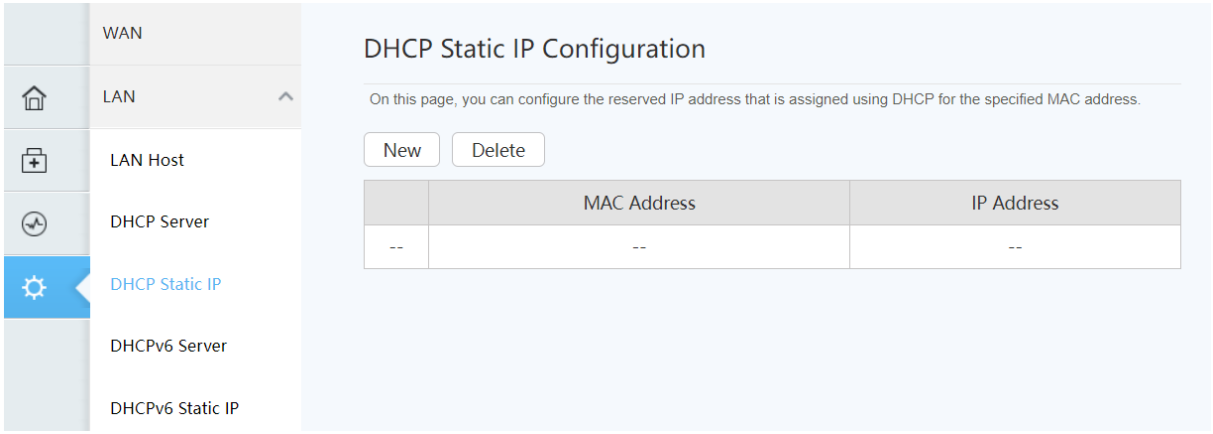
6.2.1. Advanced – LAN – LAN Host



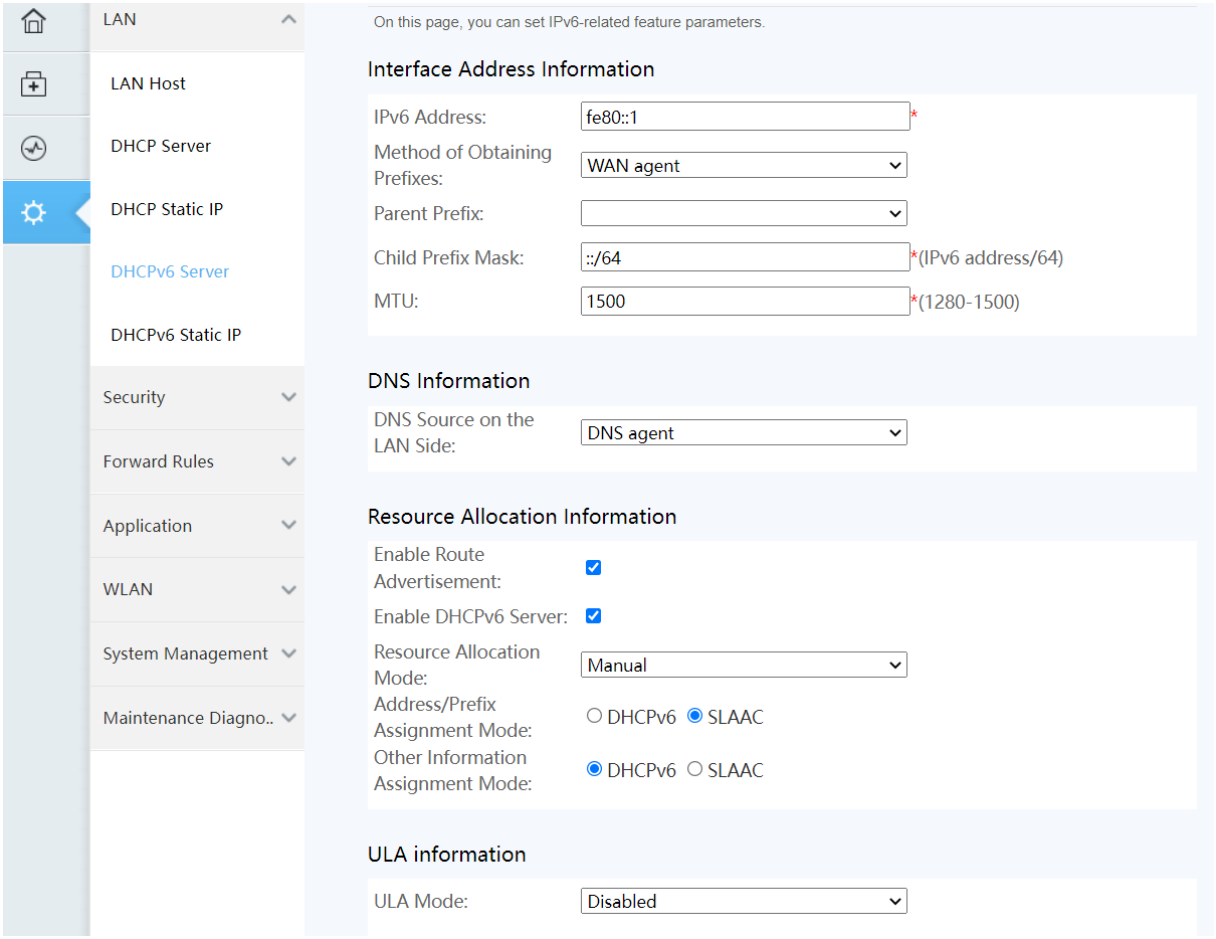
6.2.2. Advanced – LAN – DHCP Server Configuration



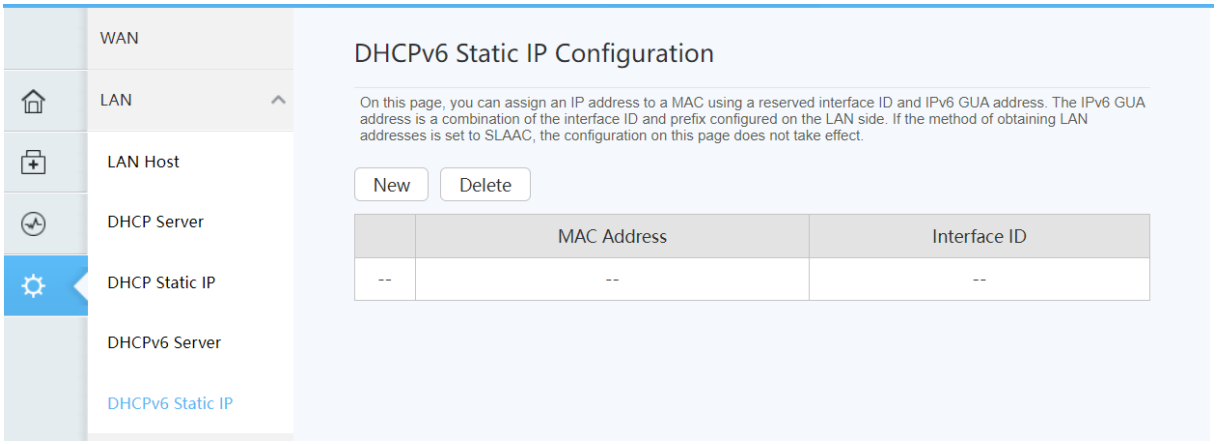
6.2.3. Advanced – LAN – DHCP Static IP Configuration



6.2.4. Advanced – LAN – DHCPv6 Server

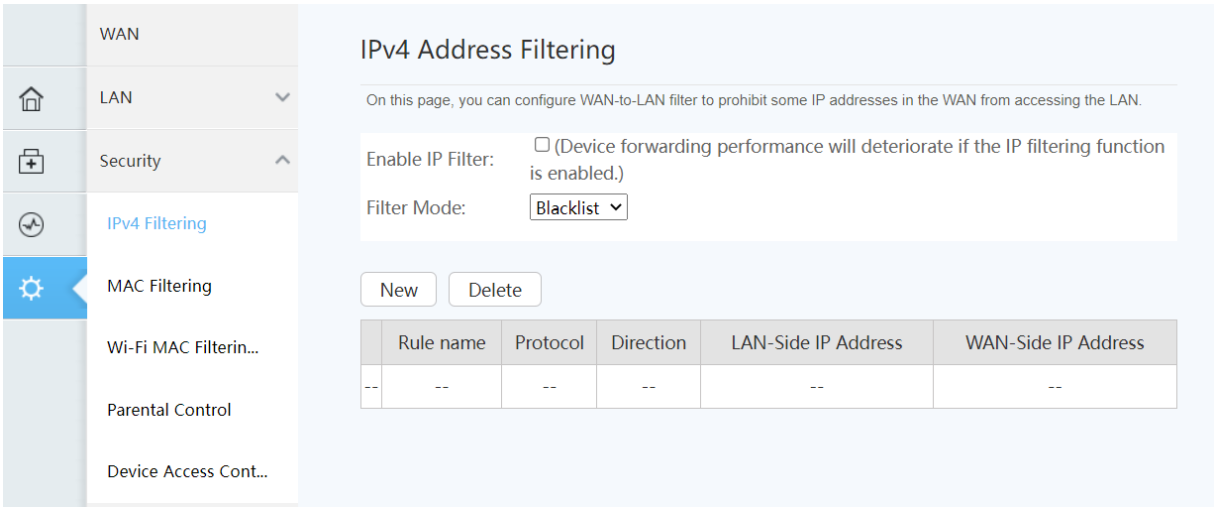


6.2.5. Advanced – LAN – DHCPv6 Static IP Configuration

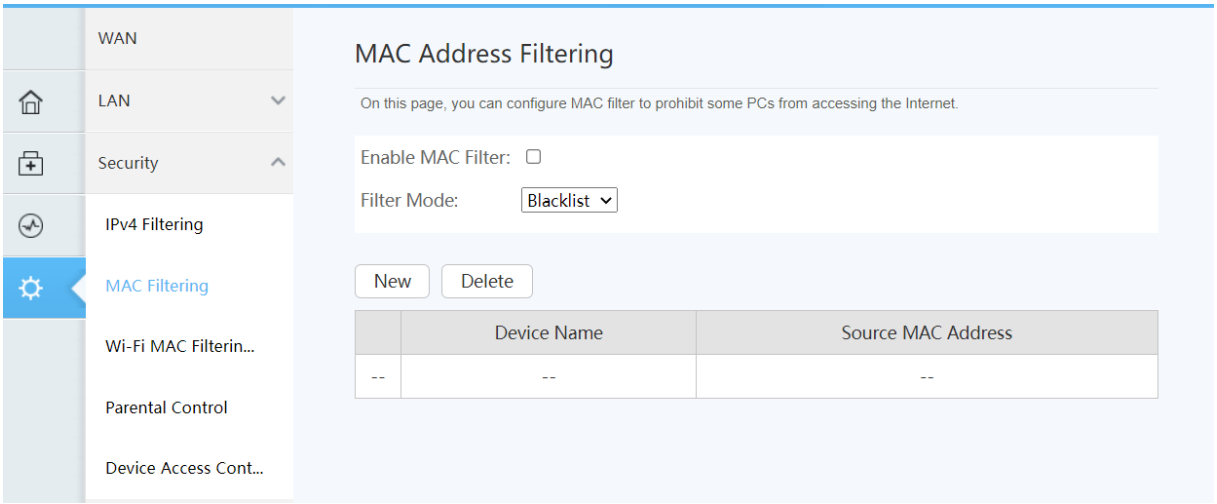


6.3. Advanced – Security

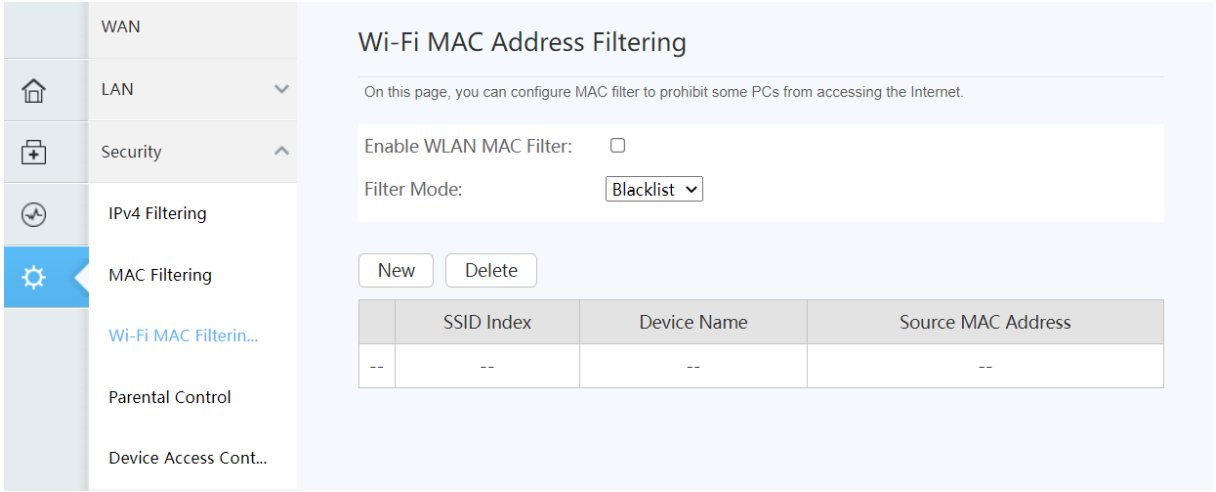
6.3.1. Advanced – Security – Ipv4 Filtering



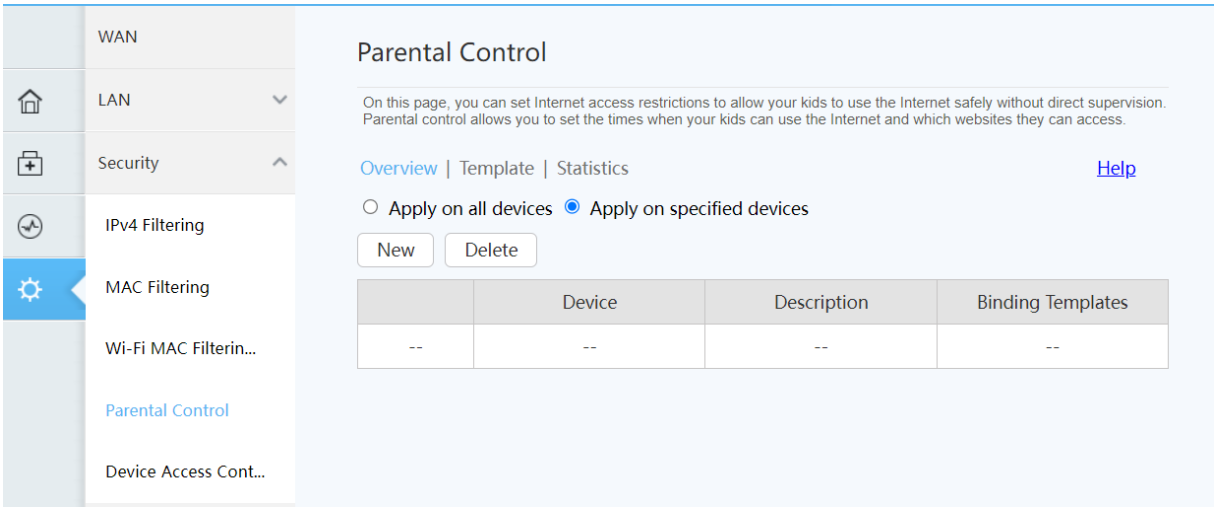
6.3.2. Advanced – Security – MAC Address Filtering



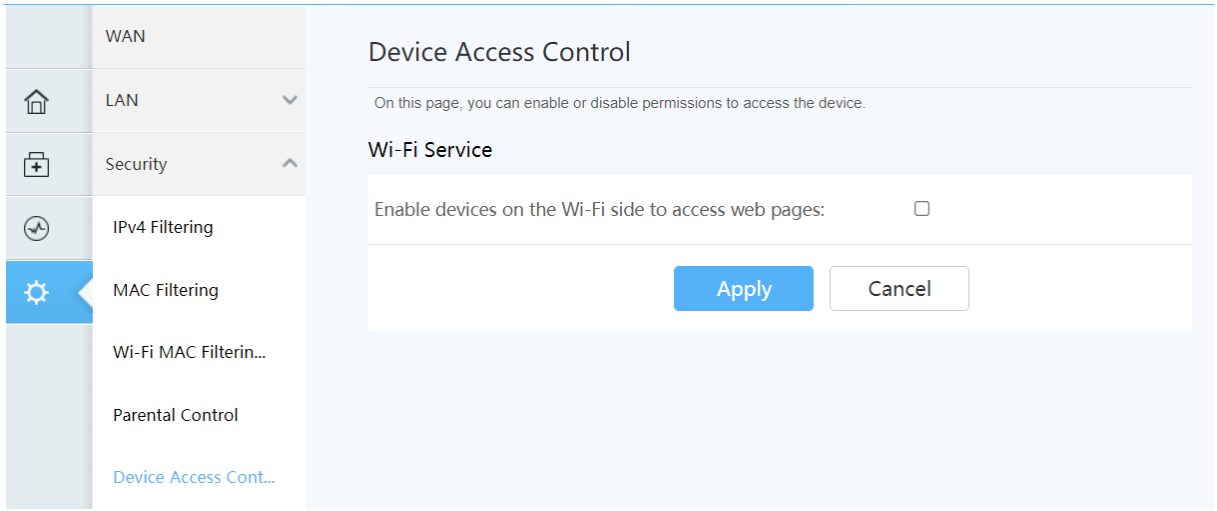
6.3.3. Advanced – Security – Wi-Fi MAC Address Filtering



6.3.4. Advanced – Security – Parental Control

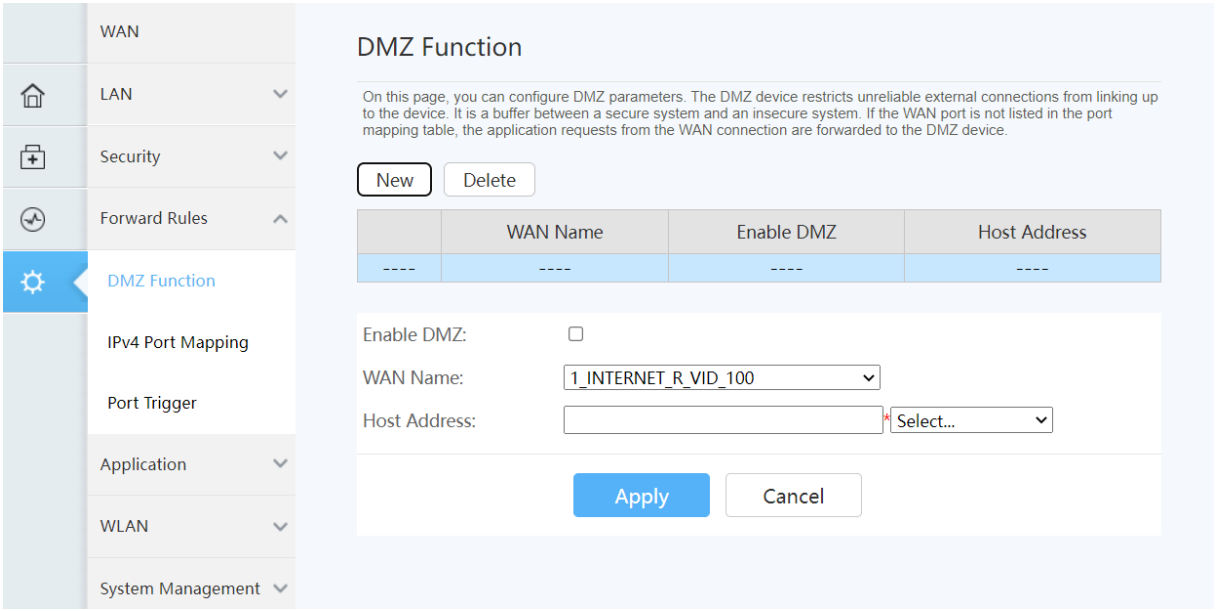


6.3.5. Advanced – Security – Device Access Control

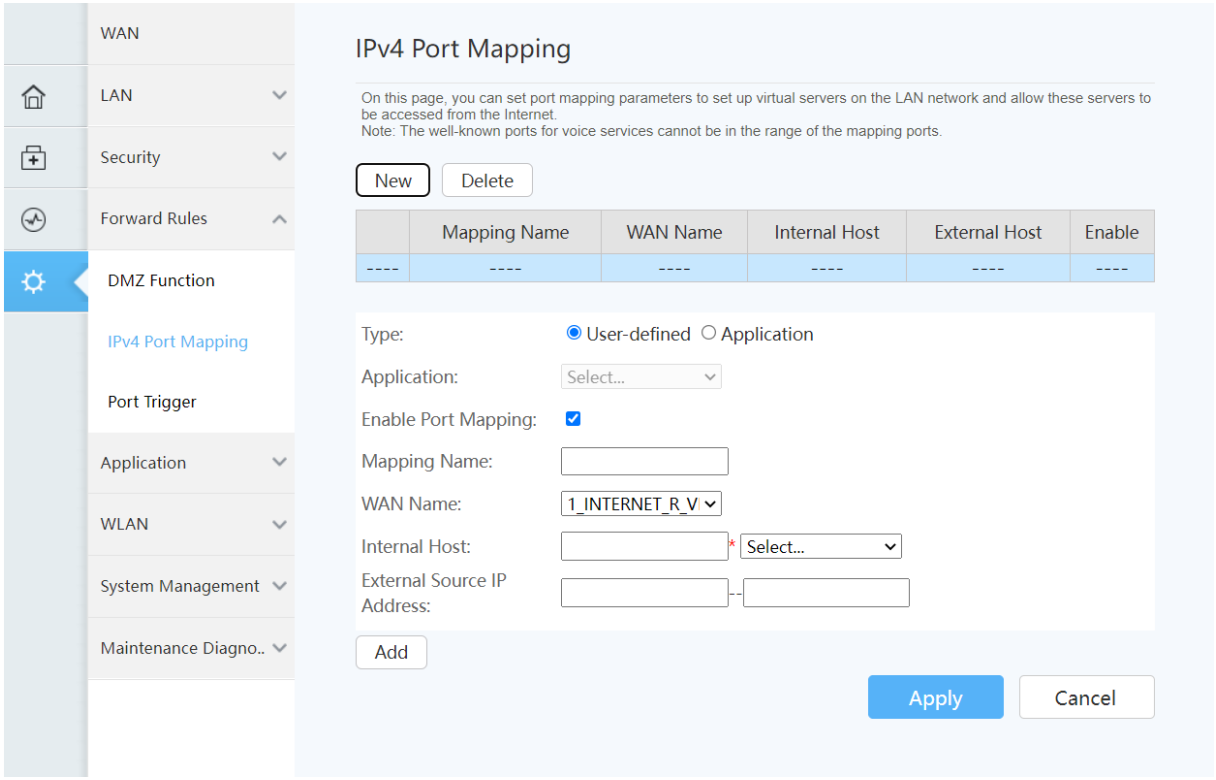


6.4. Advanced – Forward Rules

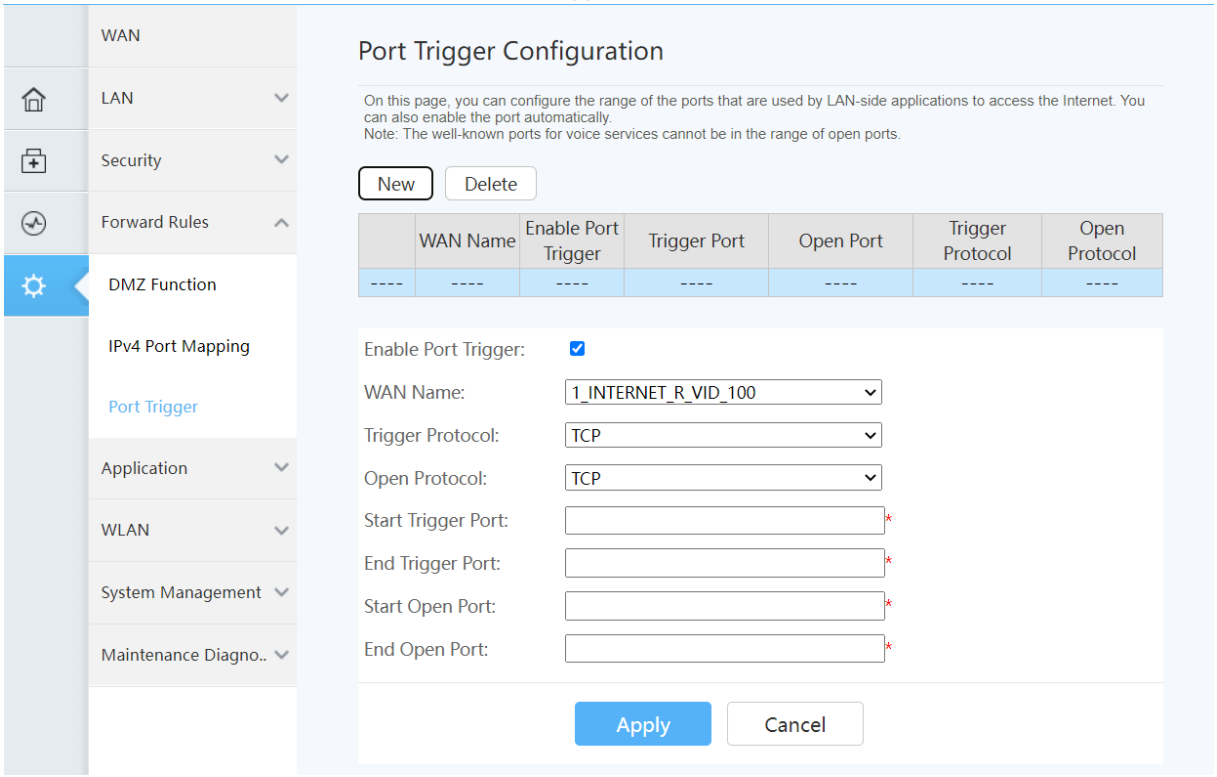
6.4.1. Advanced – Forward Rules – DMZ Function



6.4.2. Advanced – Forward Rules – Ipv4 Port Mapping

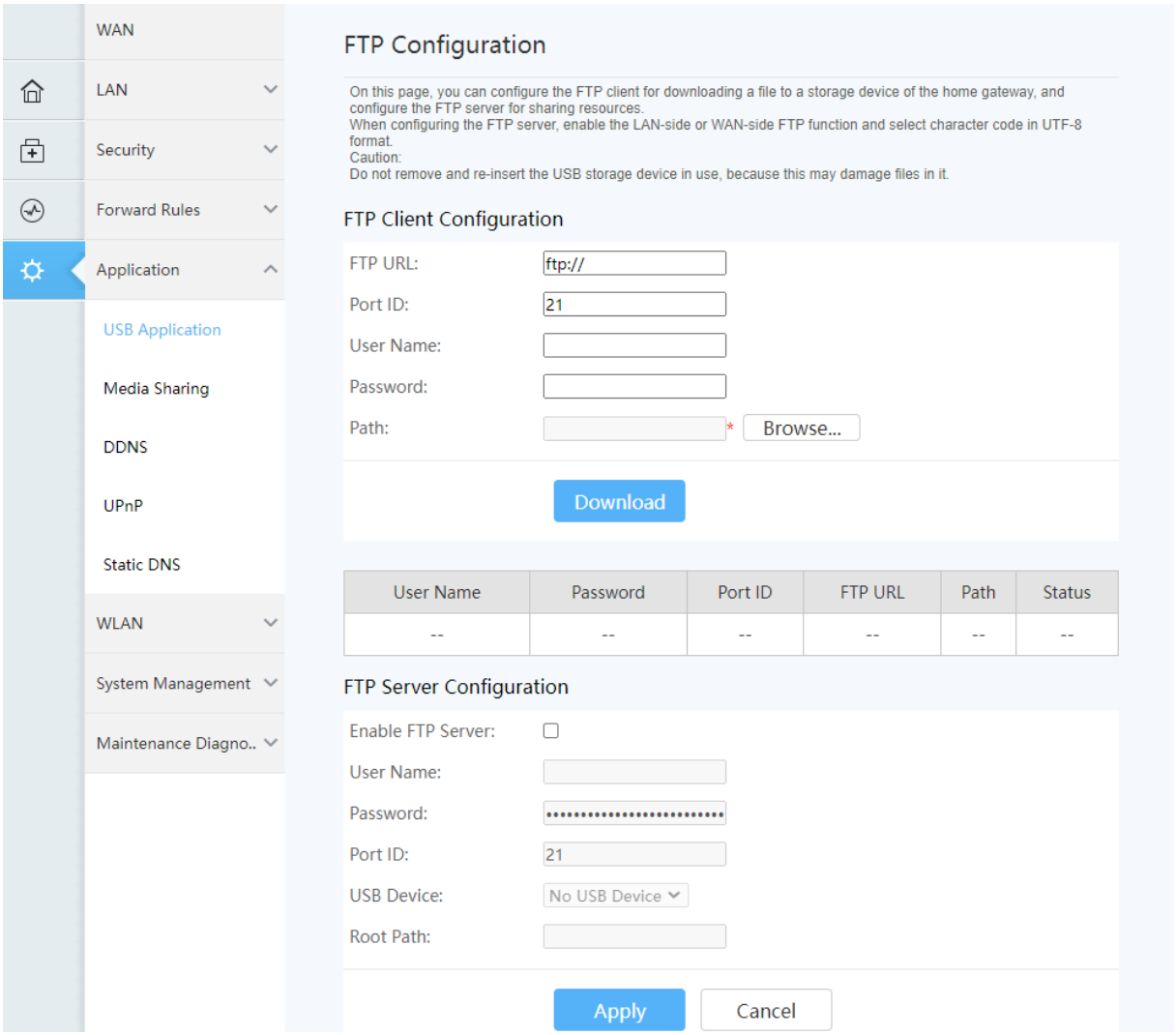


6.4.3. Advanced – Forward Rules – Port Trigger

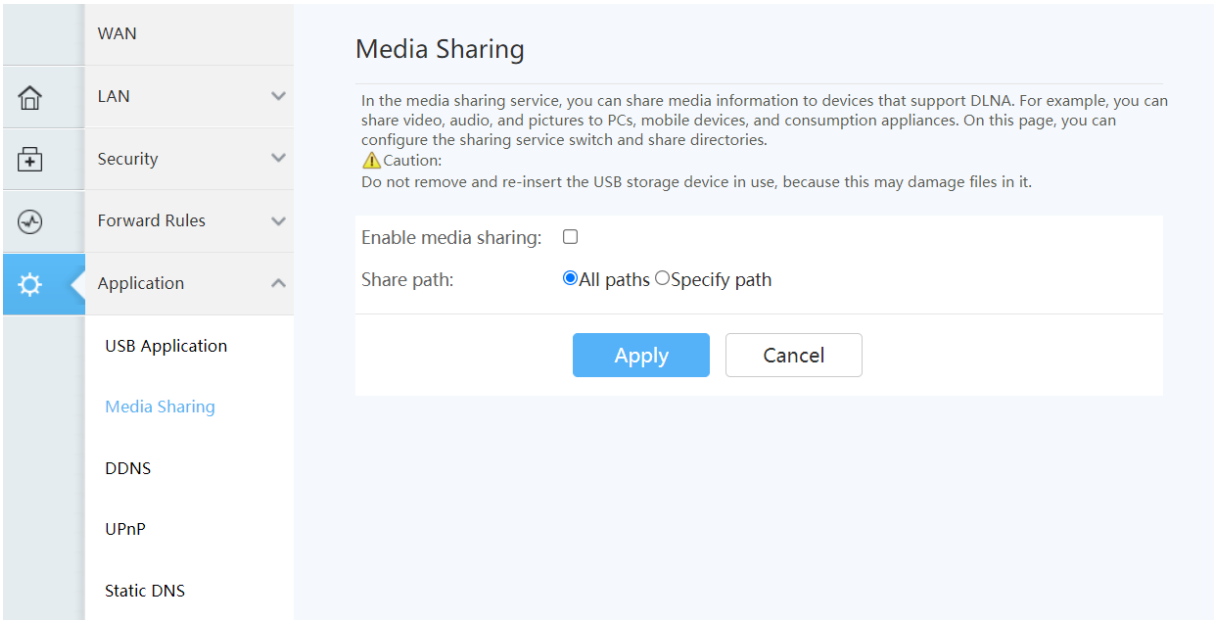


6.5. Advanced – Application

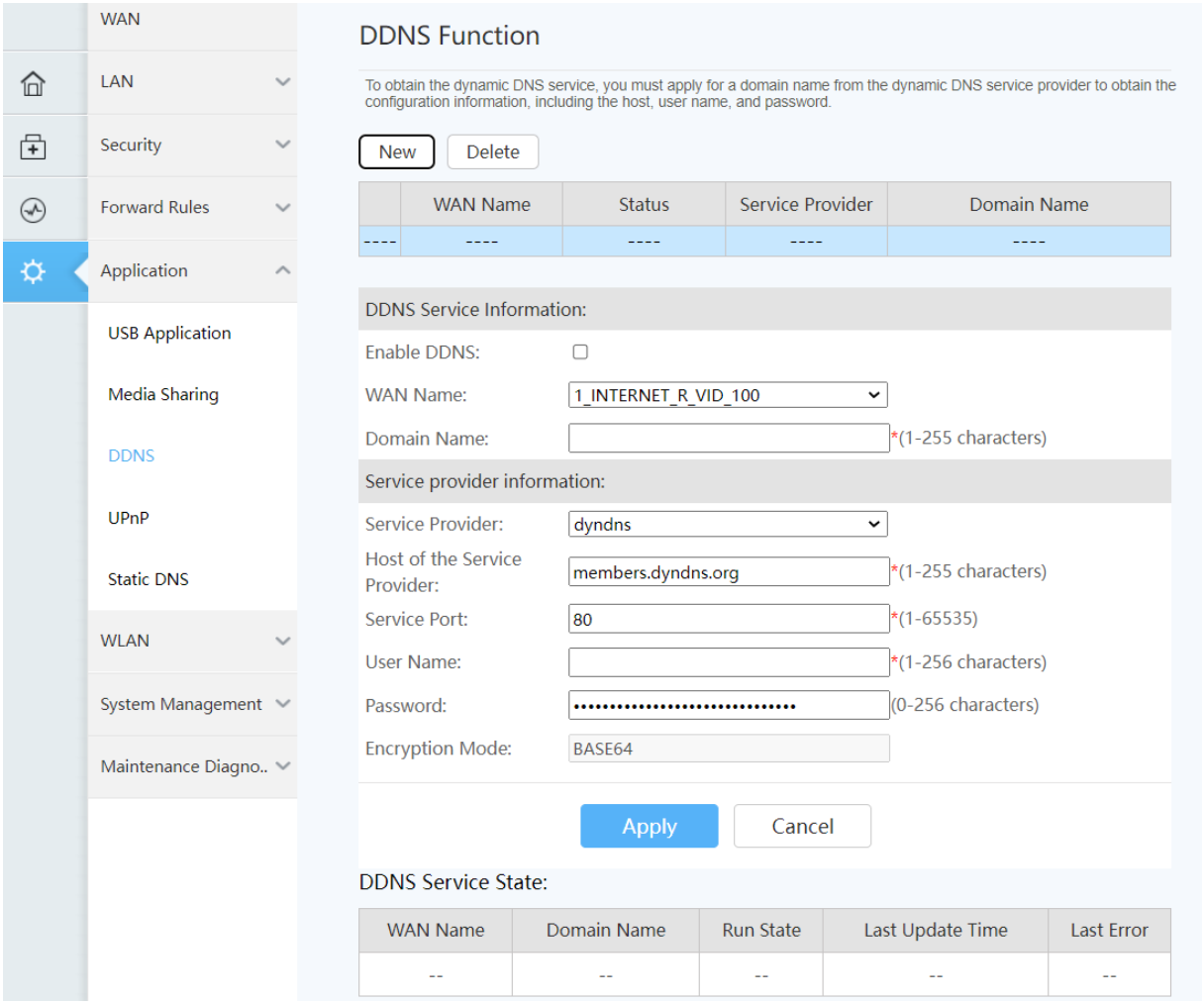
6.5.1. Advanced – Application – USB Application



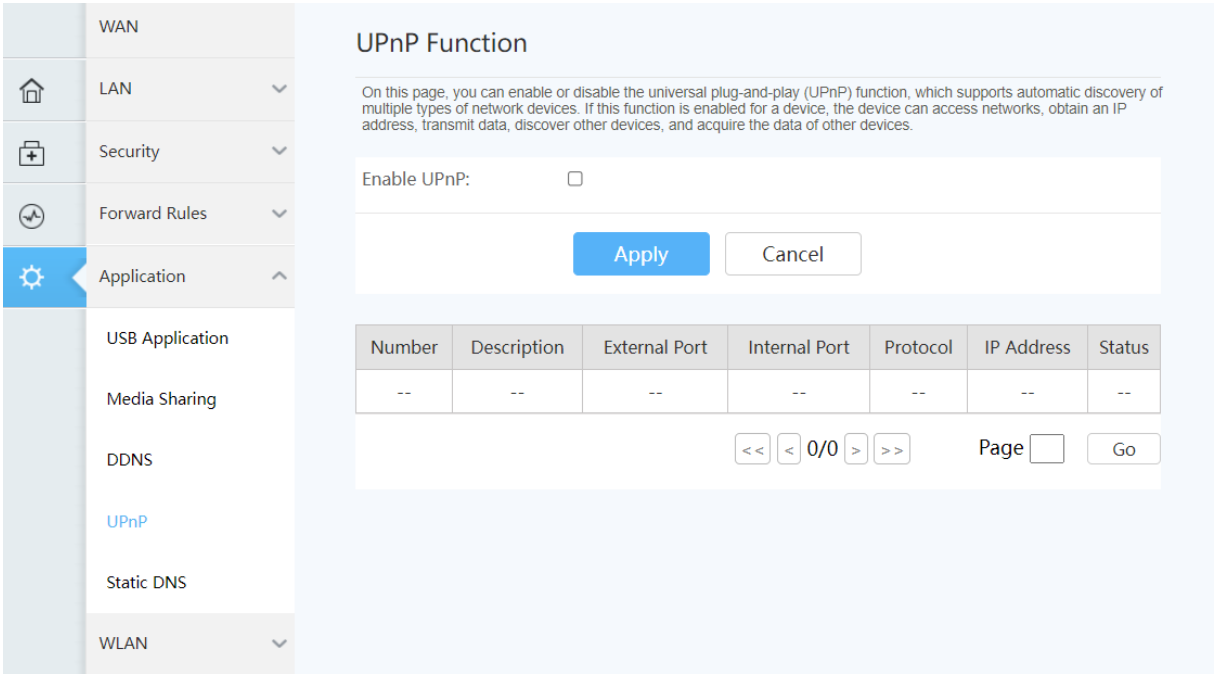
6.5.2. Advanced – Application – Media Sharing



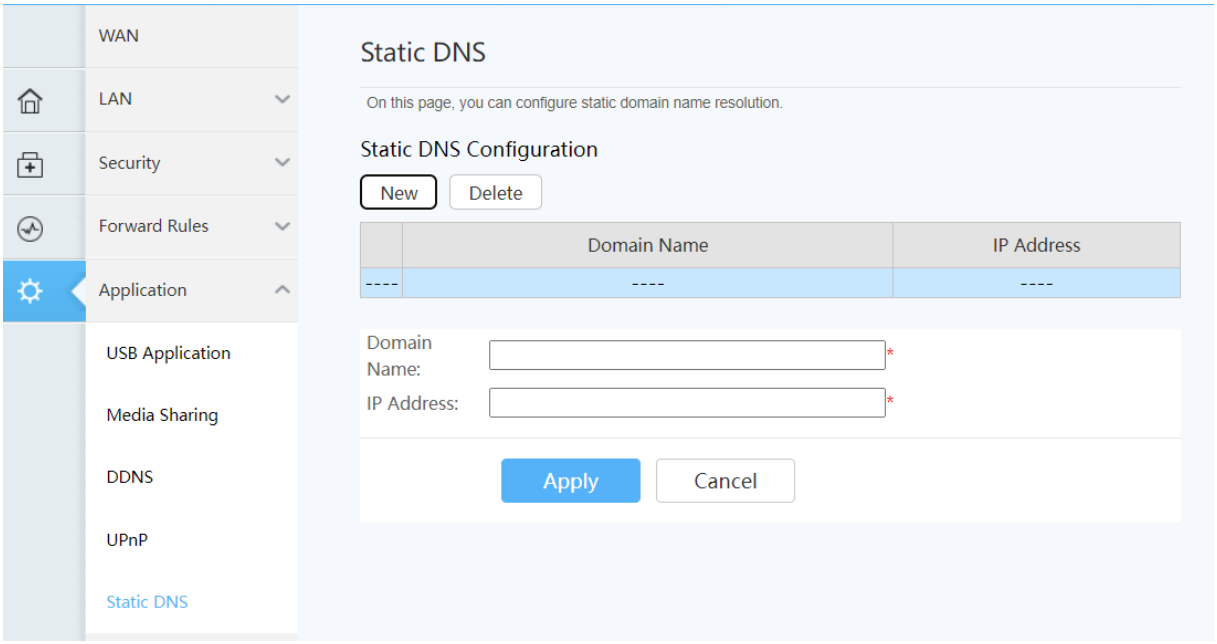
6.5.3. Advanced – Application - DDNS



6.5.4. Advanced – Application - UPnP

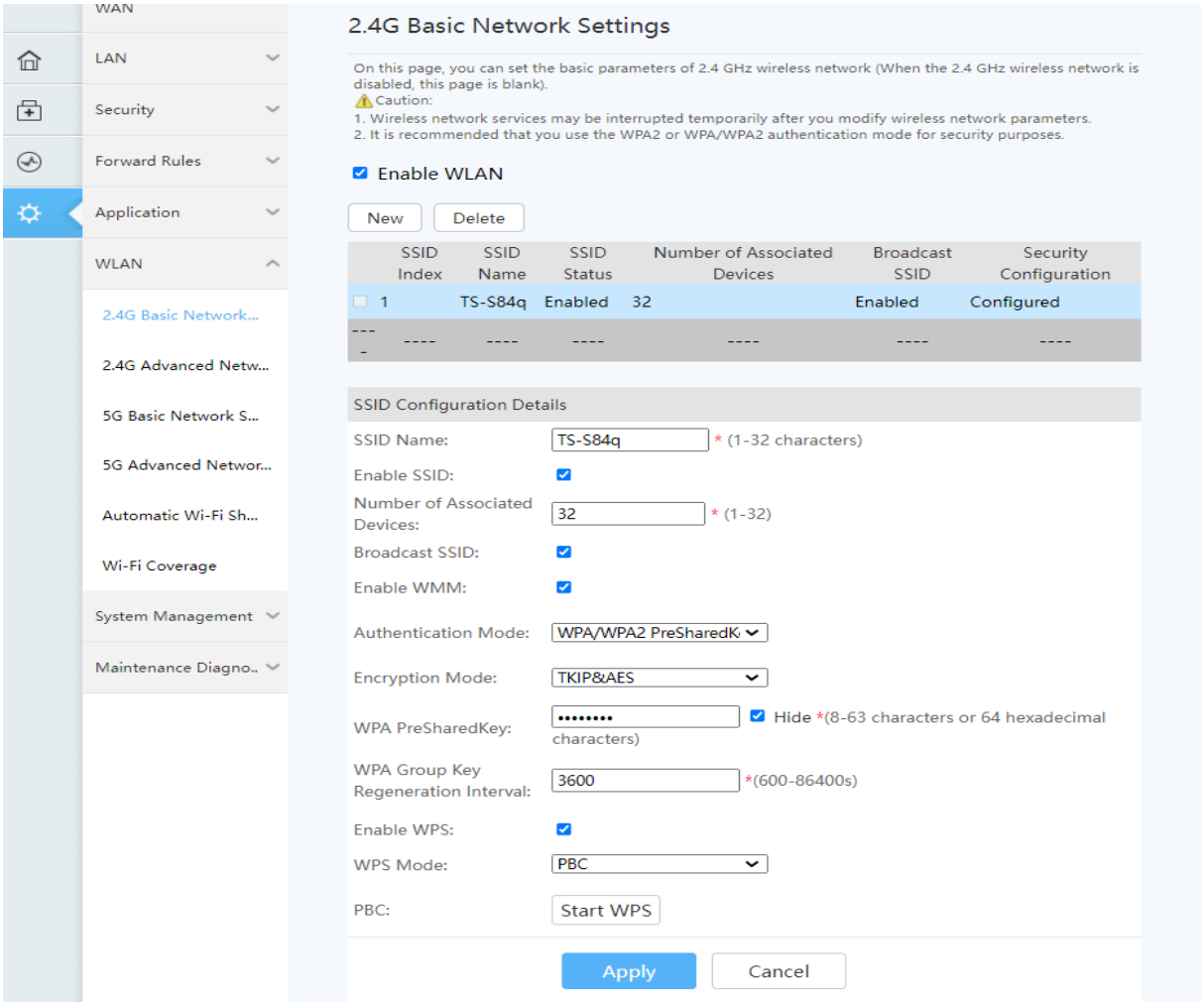


6.5.5. Advanced – Application – Static DNS

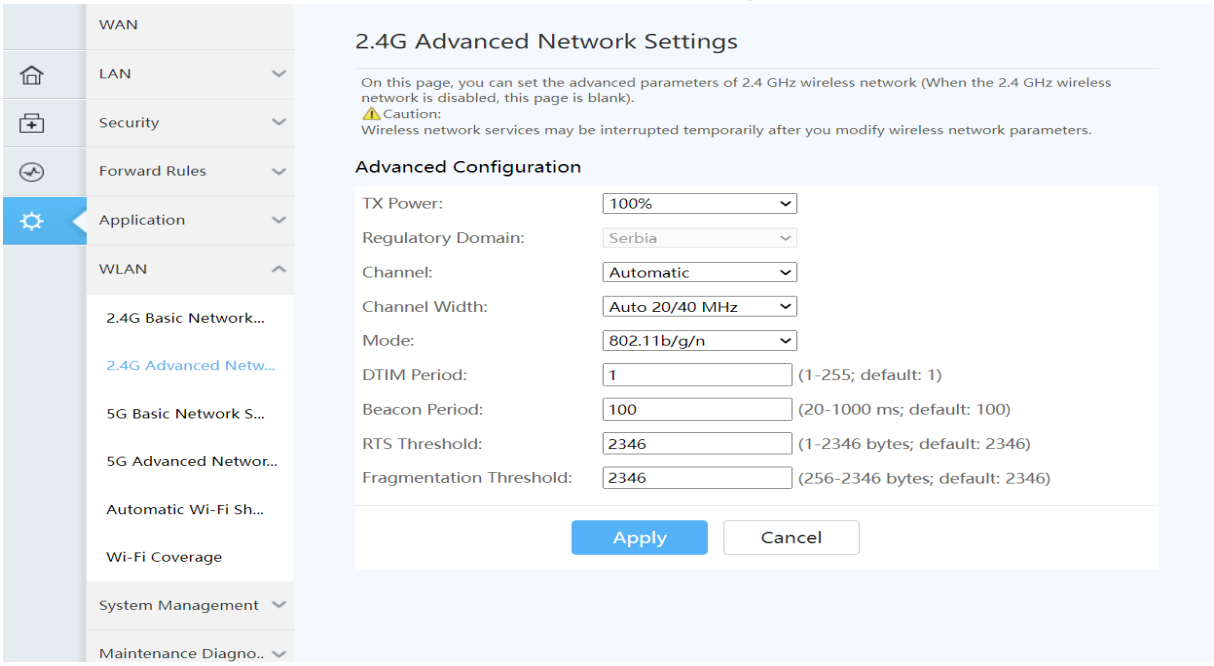


6.6. Advanced – WLAN

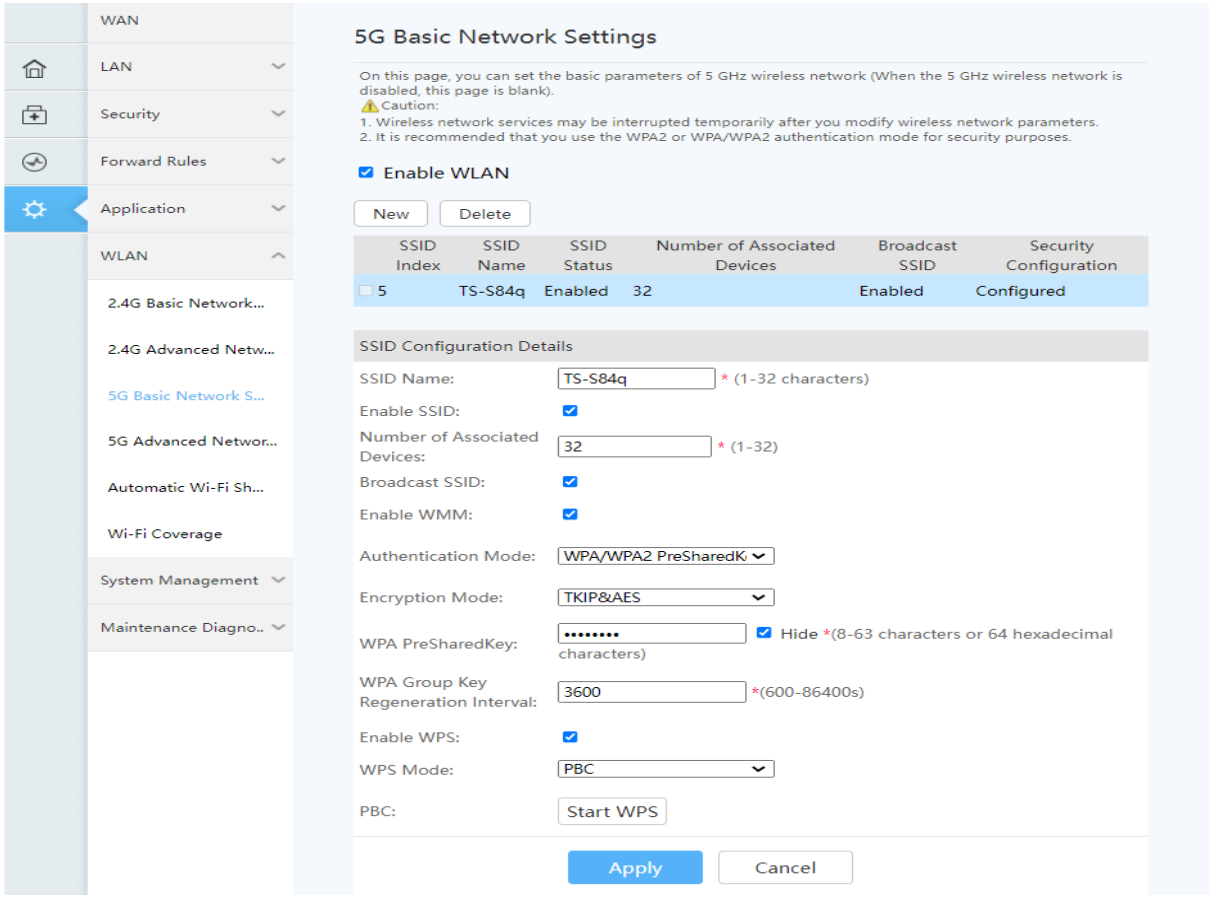
6.6.1. Advanced – WLAN – 2.4G Basic Network Settings



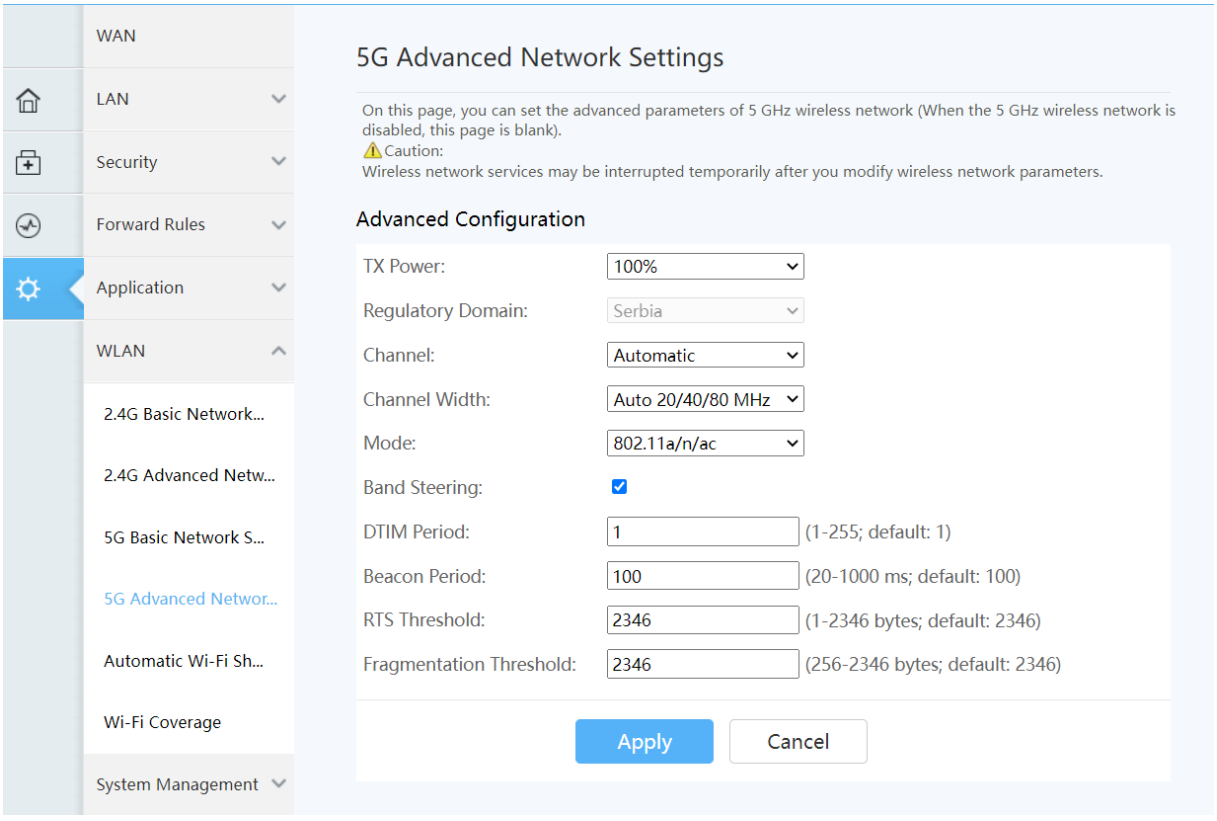
6.6.2. Advanced – WLAN – 2.4G Advanced Network Settings



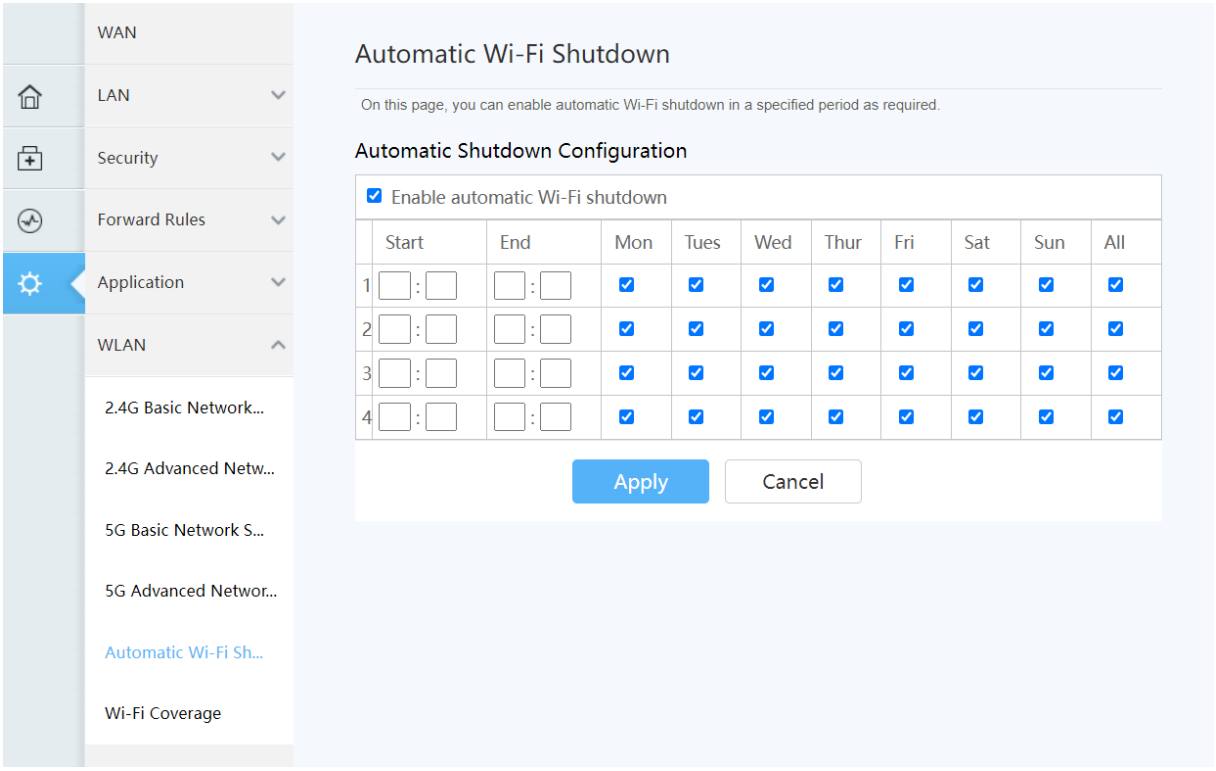
6.6.3. Advanced – WLAN – 5G Basic Network Settings



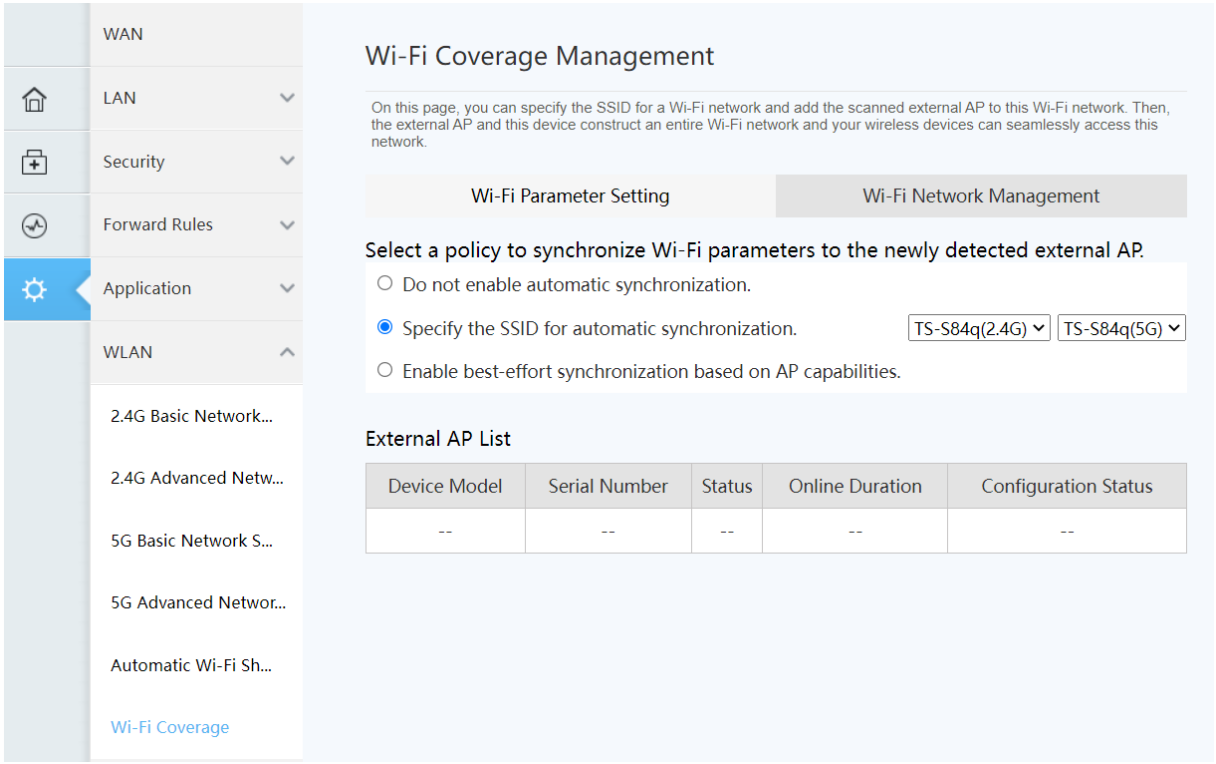
6.6.4. Advanced – WLAN – 5G Advanced Network Settings

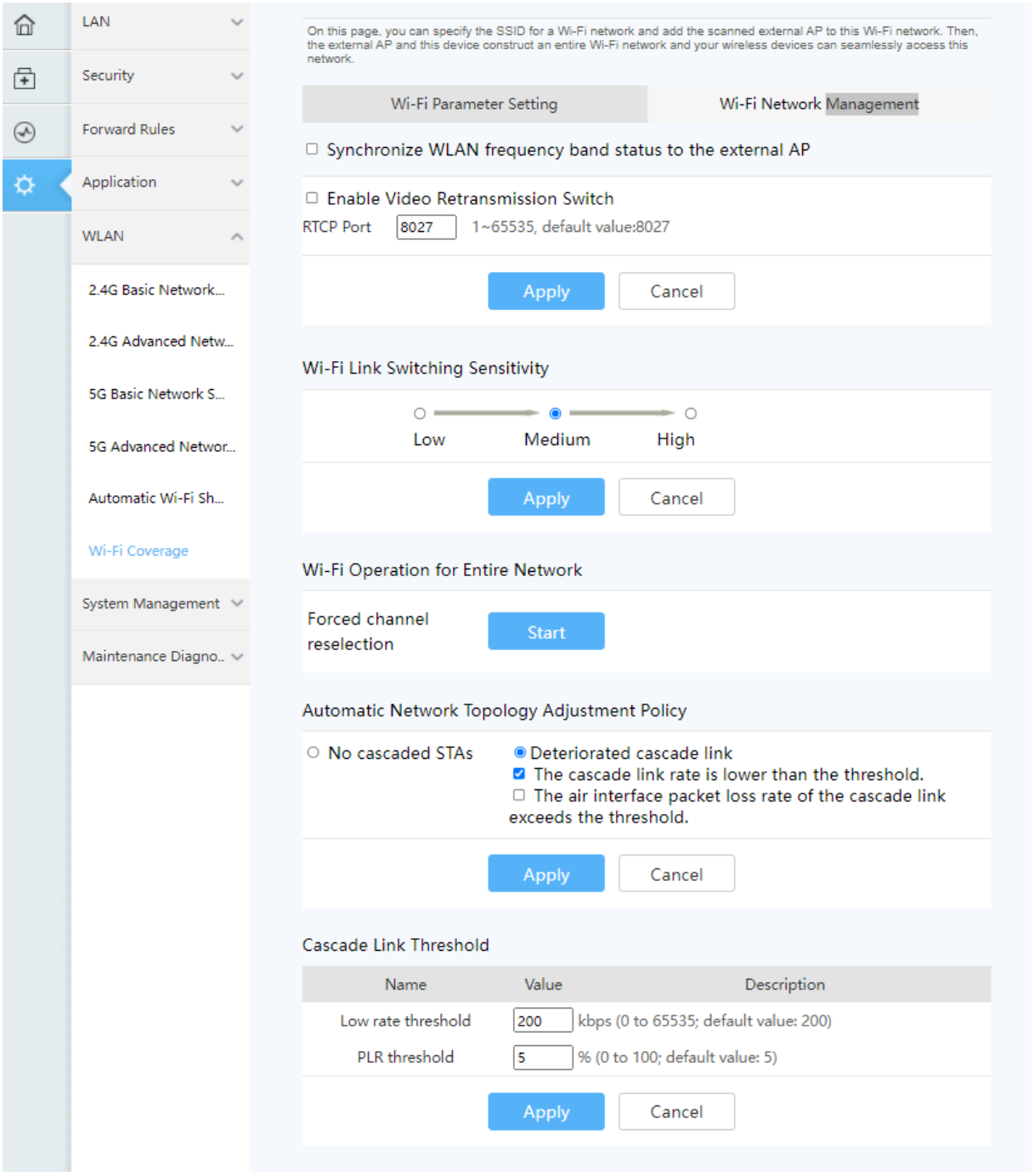


6.6.5. Advanced – WLAN – Automatic Wi-Fi Shutdown



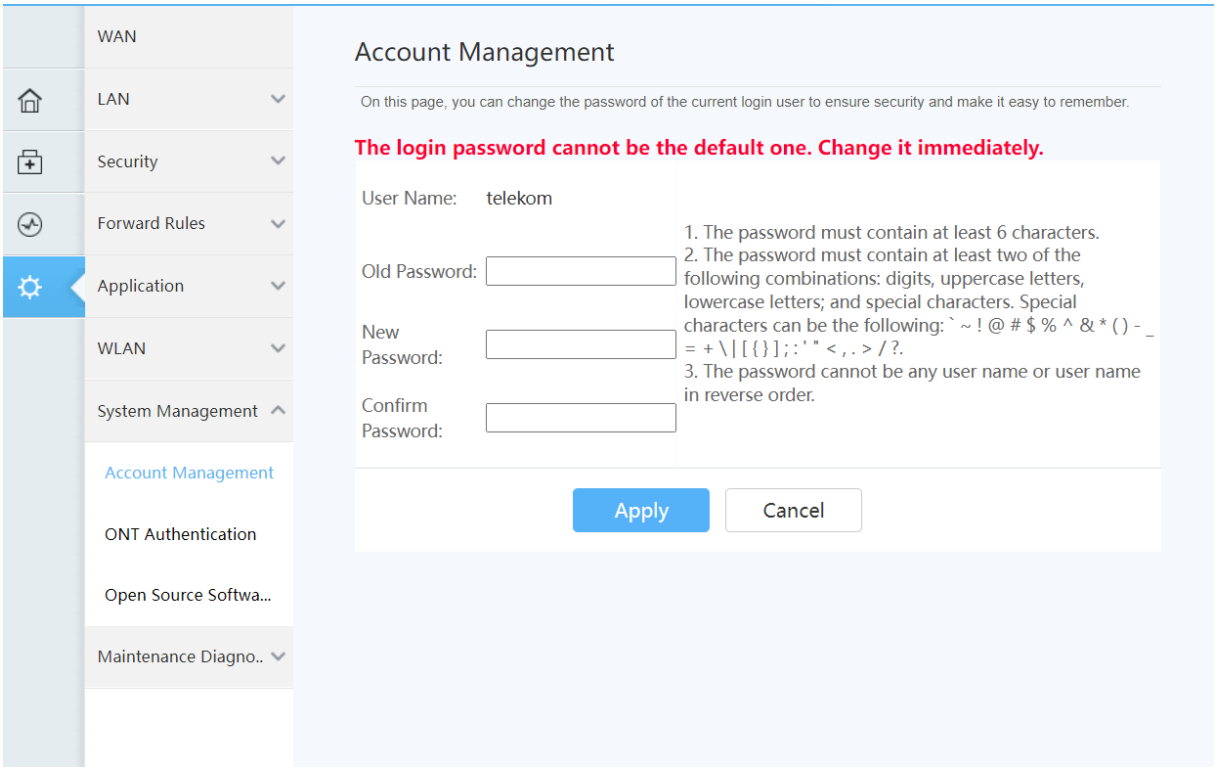
6.6.6. Advanced – WLAN – Wi-Fi Coverage Management



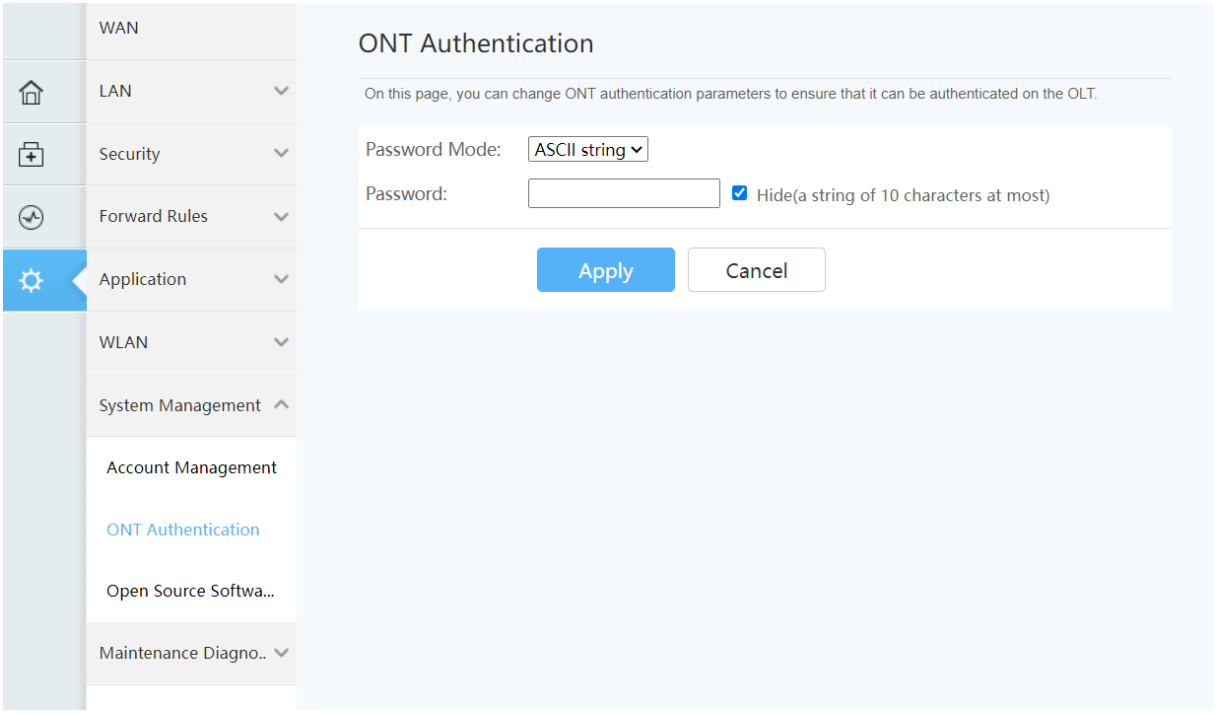

LAN
Security
Forward Rules
Application
WLAN
2.4G Basic Network...
2.4G Advanced Netw...
5G Basic Network S...
5G Advanced Networ...
Automatic Wi-Fi Sh...
Wi-Fi Coverage
System Management
Maintenance Diagno..
On this page, you can specify the SSID for a Wi-Fi network and add the scanned external AP to this Wi-Fi network. Then, the external AP and this device construct an entire Wi-Fi network and your wireless devices can seamlessly access this network.
Wi-Fi Parameter Setting
Wi-Fi Network Management
Synchronize WLAN frequency band status to the external AP
Enable Video Retransmission Switch
RTCP Port 8027 1~65535, default value:8027
Apply
Cancel
Wi-Fi Link Switching Sensitivity
Low
Medium
High
Apply
Cancel
Wi-Fi Operation for Entire Network
Forced channel reselection
Start
Automatic Network Topology Adjustment Policy
No cascaded STAs
Deteriorated cascade link
The cascade link rate is lower than the threshold.
The air interface packet loss rate of the cascade link exceeds the threshold.
Apply
Cancel
Cascade Link Threshold
Name
Value
Description
Low rate threshold
200
kbps (0 to 65535; default value: 200)
PLR threshold
5
% (0 to 100; default value: 5)
Apply
Cancel

6.7. Advanced – System Management

6.7.1. Advanced – System Management – Account Management

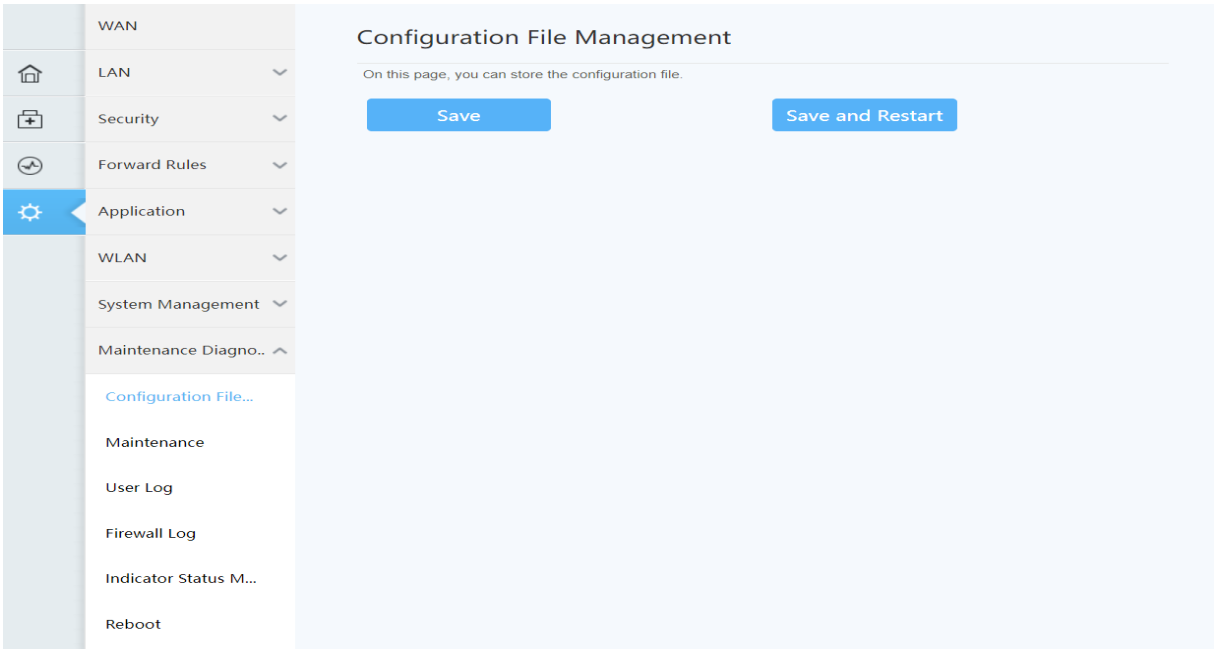


6.7.2. Advanced – System Management – ONT Authentication

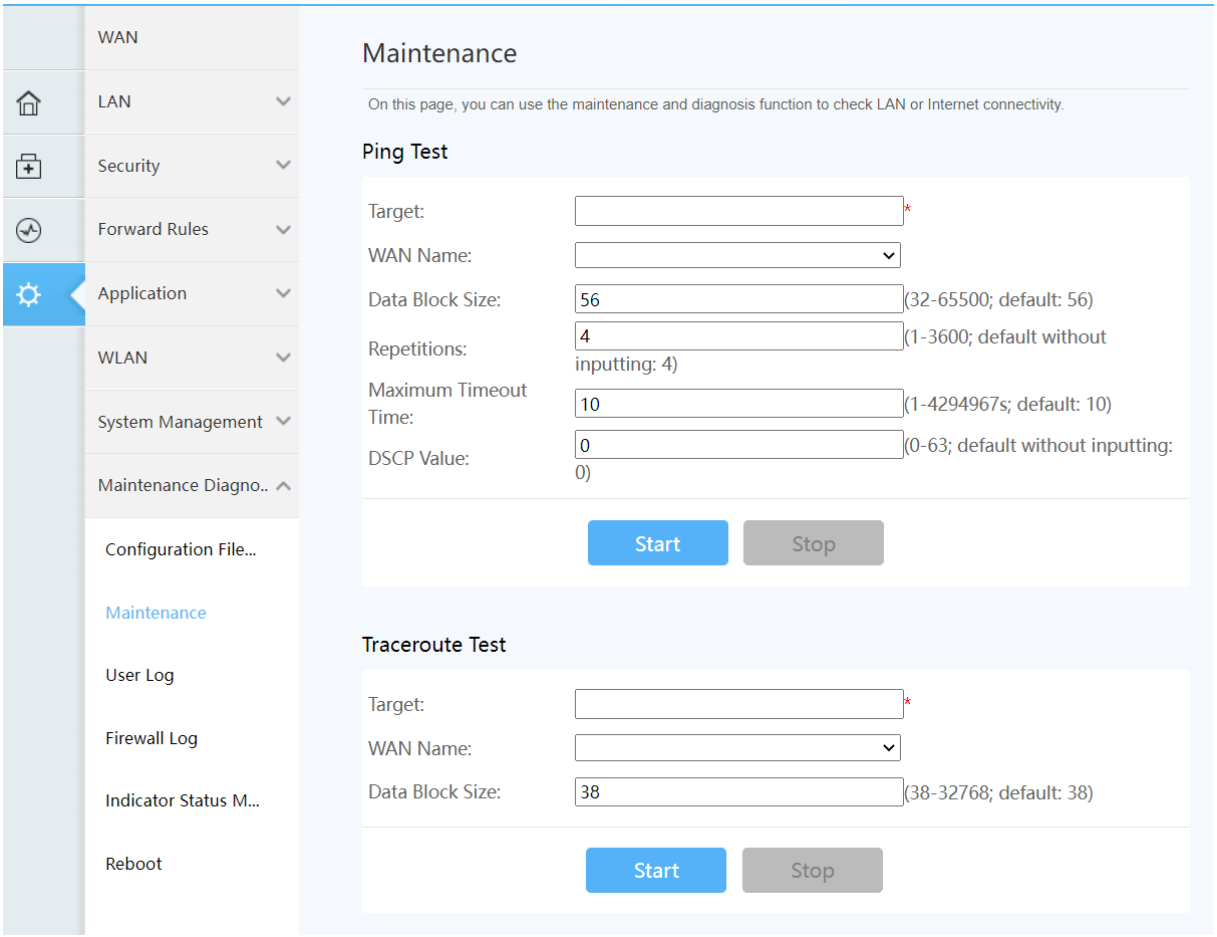


6.8. Advanced - Maintance diagnostic

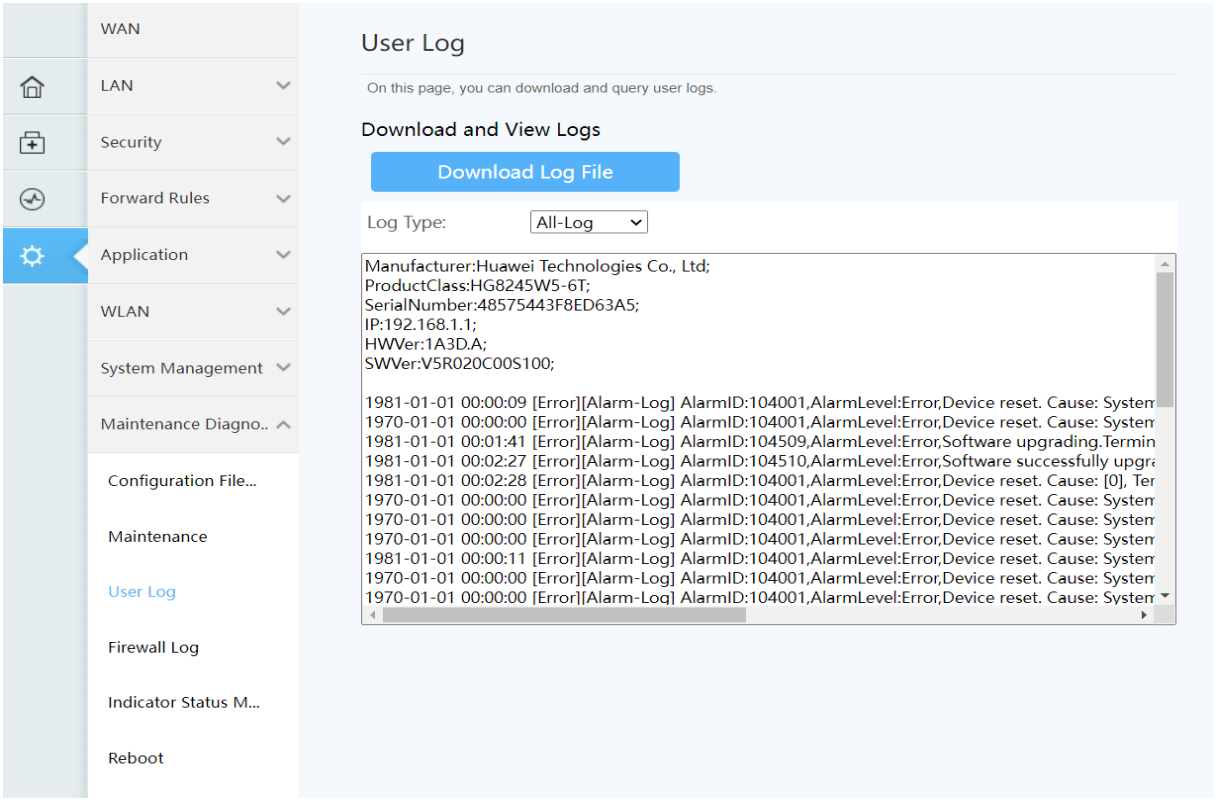
6.8.1. Advanced - Maintance diagnostic – Configuration File Management



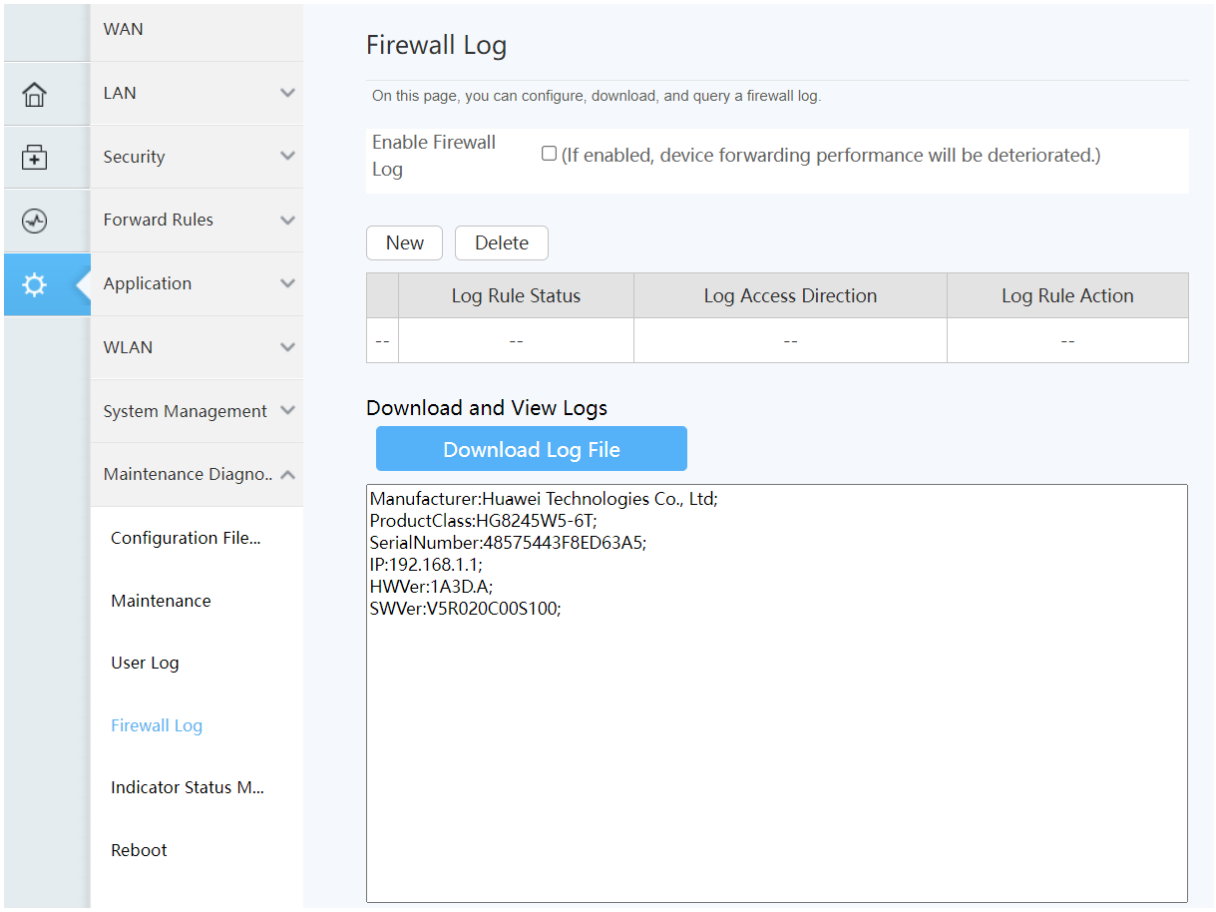
6.8.2. Advanced - Maintance diagnostic – Maintenance



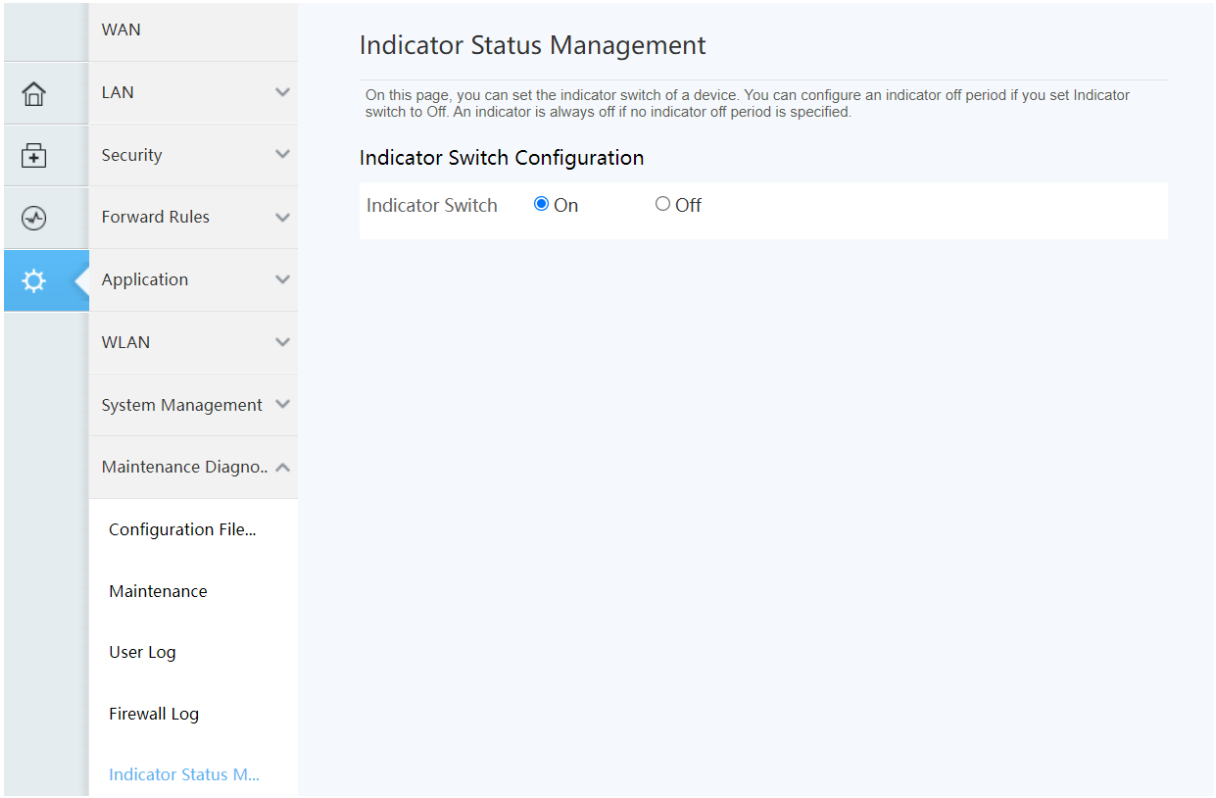
6.8.3. Advanced - Maintance diagnostic – User Log



6.8.4. Advanced - Maintance diagnostic – Firewall Log



6.8.5. Advanced - Maintance diagnostic – Indicator Status Management



6.8.6. Advanced - Maintance diagnostic – Reboot