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3 SHARE INTERNET AND OBTAIN IP ADDRESS AUTOMATICALLY 31

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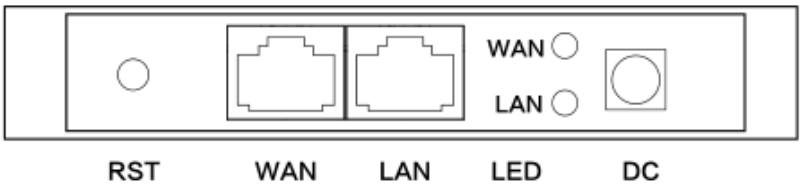
1 Hardware and Operation mode Instruction

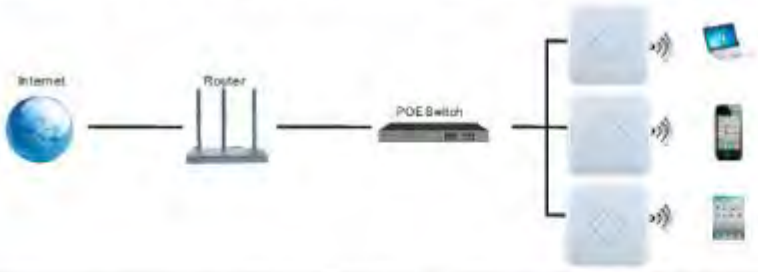


1.3.1 PoE Adapter Power Supply:

1.3.2 Powered by PoE Switch

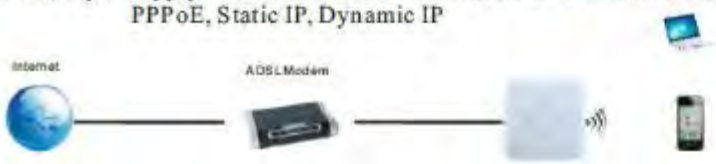
1.3.3 Operation Mode:

1.Wireless AP: Plug and Play to transmit Wireless signal for wireless end users from wired networking

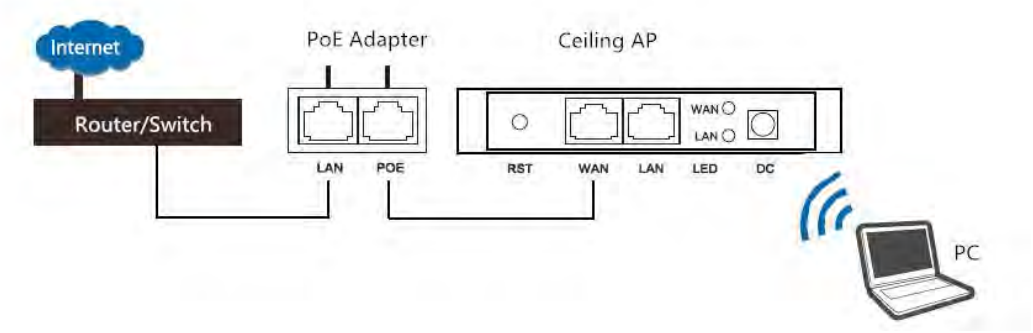


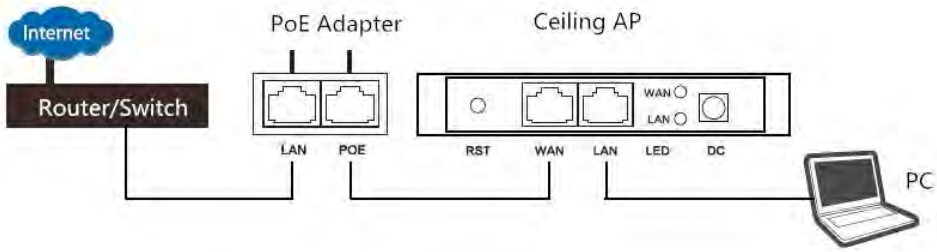
2.Wireless Repeater: Wireless receive and transmit, to extend the existing wireless networking for more range.

3.Gateway: Supply WAN connection from DSL, Cable Modem or broadband mobile phone network through PPPoE, Static IP, Dynamic IP



1.3.4 Connect Wireless AP with PC:



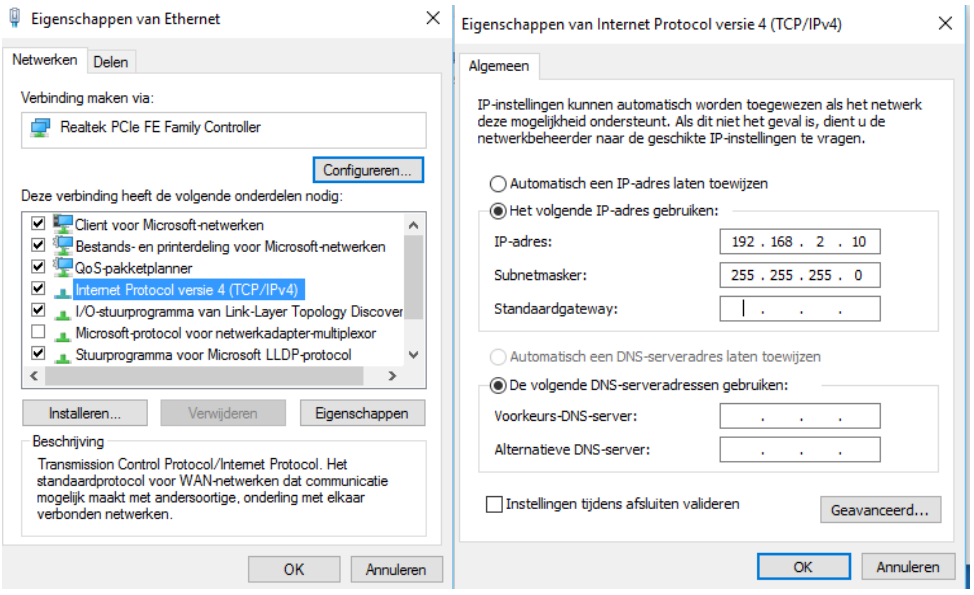


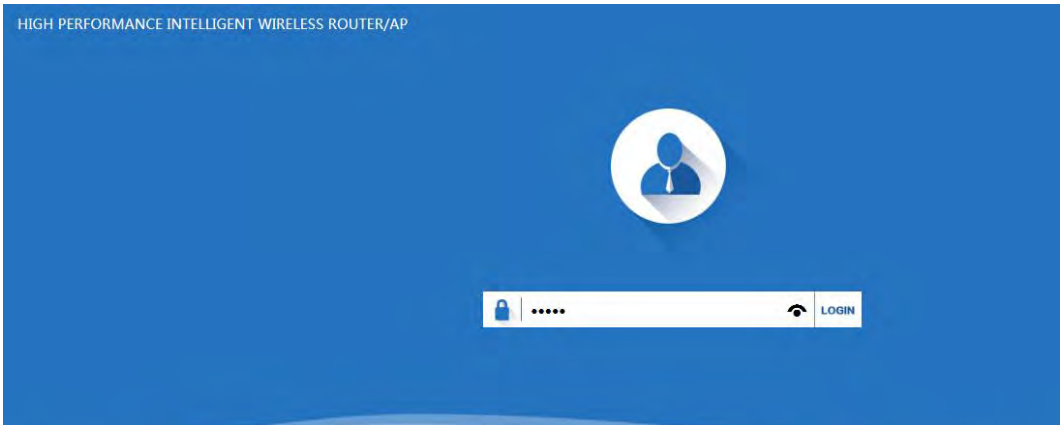
1.4.1 Default settings

)

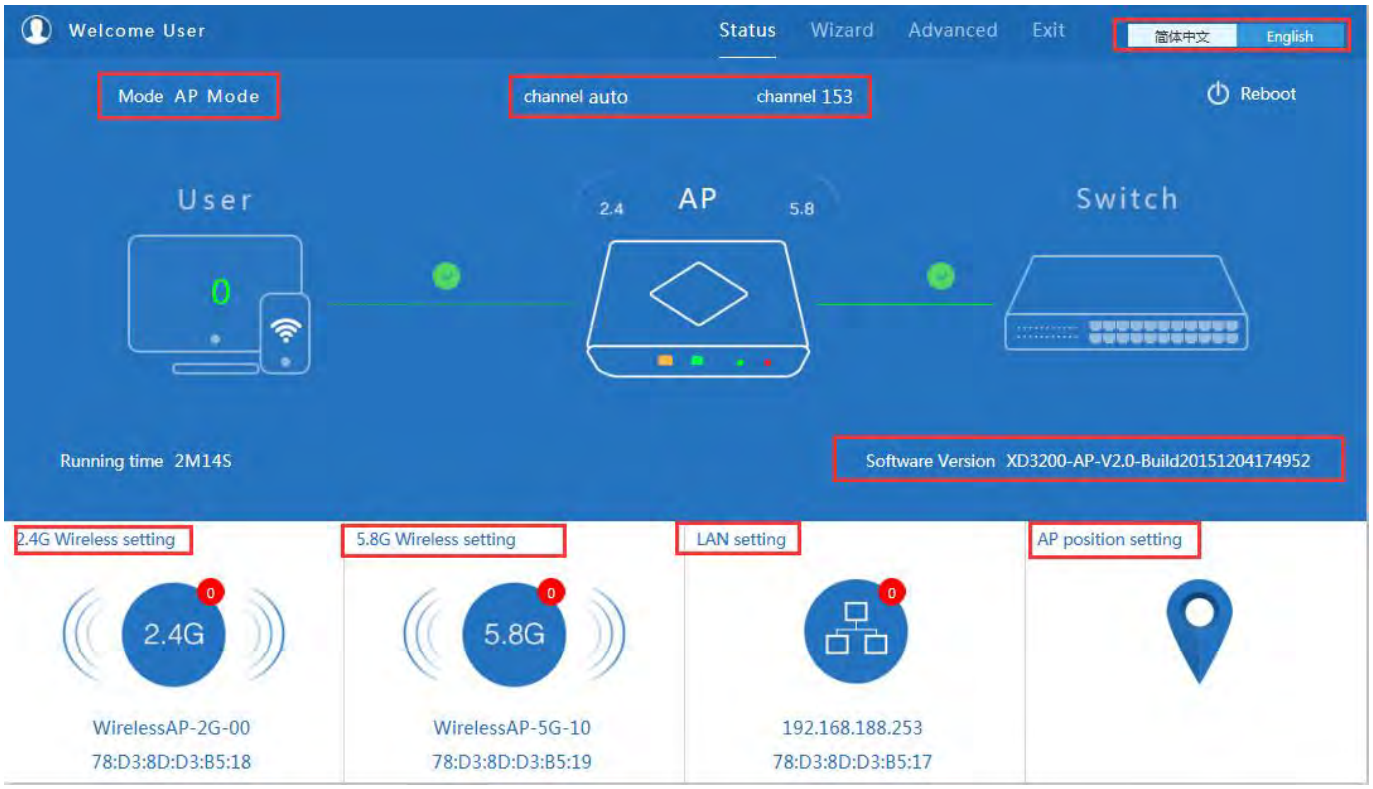
)

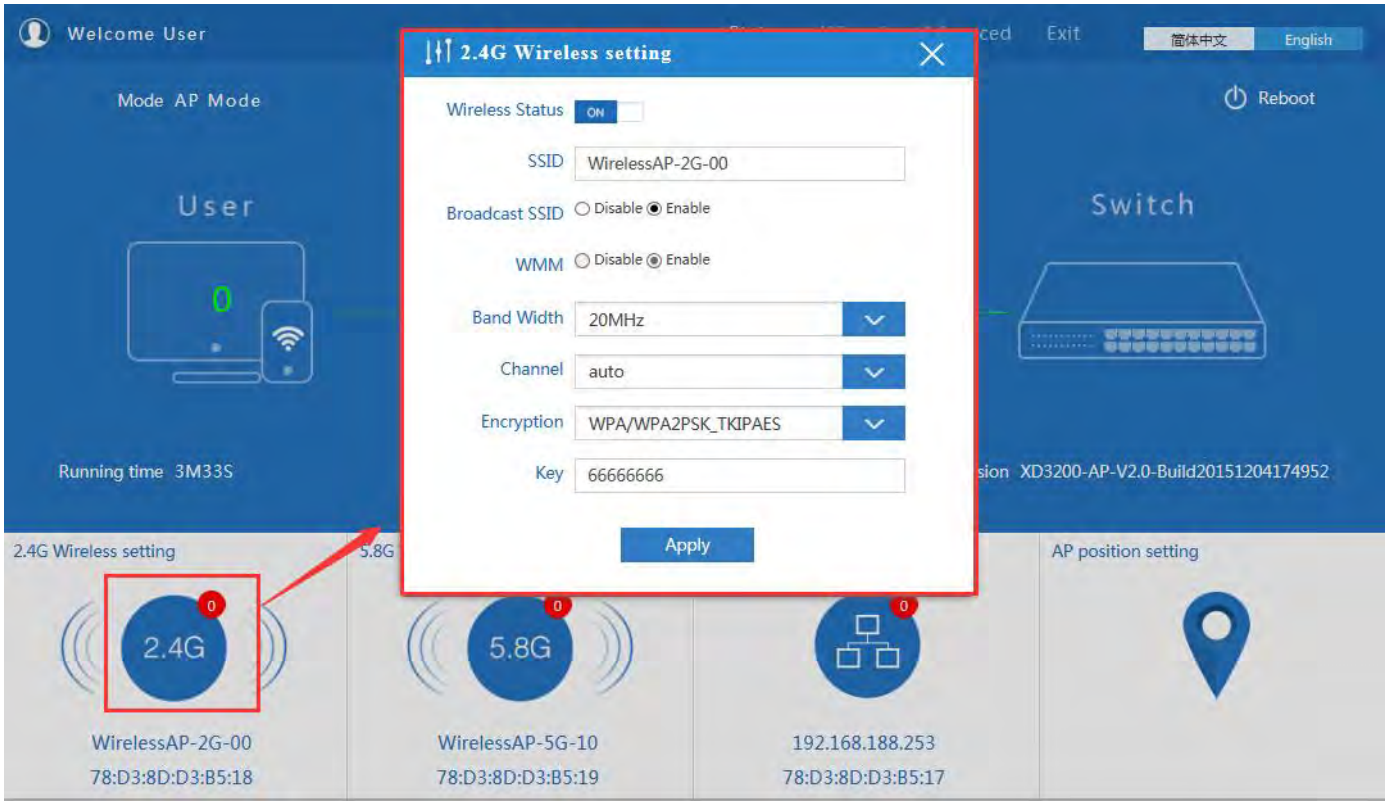
LAN or High-Speed Internet
本地连接
Disable
Status
Repair
Bridge Connections
Create Shortcut
Delete
Rename
Properties

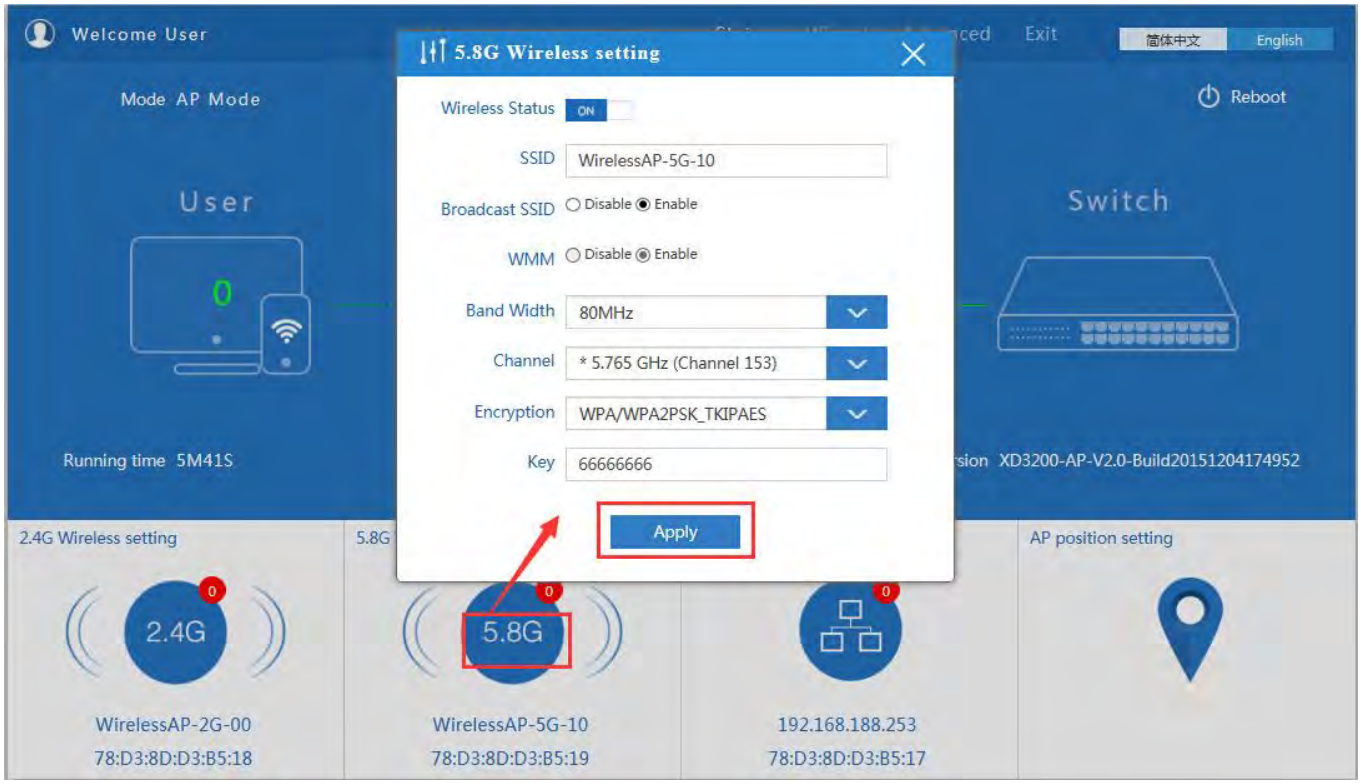

Eigenschappen van Ethernet
Netwerken
Delen
Verbinding maken via:
Realtek PCIe FE Family Controller
Configureren...
Deze verbinding heeft de volgende onderdelen nodig:
Client voor Microsoft-netwerken
Bestands- en printerdeling voor Microsoft-netwerken
QoS-pakketplanner
Internet Protocol versie 4 (TCP/IPv4)
I/O-stuurprogramma van Link-Layer Topology Discover
Microsoft-protocol voor netwerkadapter-multiplexor
Stuurprogramma voor Microsoft LLDP-protocol
Installeren...
Verwijderen
Eigenschappen
Beschrijving
Transmission Control Protocol/Internet Protocol. Het standaardprotocol voor WAN-netwerken dat communicatie mogelijk maakt met andersoortige, onderling met elkaar verbonden netwerken.
OK
Annuleren
Eigenschappen van Internet Protocol versie 4 (TCP/IPv4)
Algemeen
IP-instellingen kunnen automatisch worden toegewezen als het netwerk deze mogelijkheid ondersteunt. Als dit niet het geval is, dient u de netwerkbeheerder naar de geschikte IP-instellingen te vragen.
Automatisch een IP-adres laten toewijzen
Het volgende IP-adres gebruiken:
IP-adres:
192 . 168 . 2 . 10
Subnetmasker:
255 . 255 . 255 . 0
Standaardgateway:
Automatisch een DNS-serveradres laten toewijzen
De volgende DNS-serveradressen gebruiken:
Voorkeurs-DNS-server:
Alternatieve DNS-server:
Instellingen tijdens afsluiten valideren
Geavanceerd...
OK
Annuleren

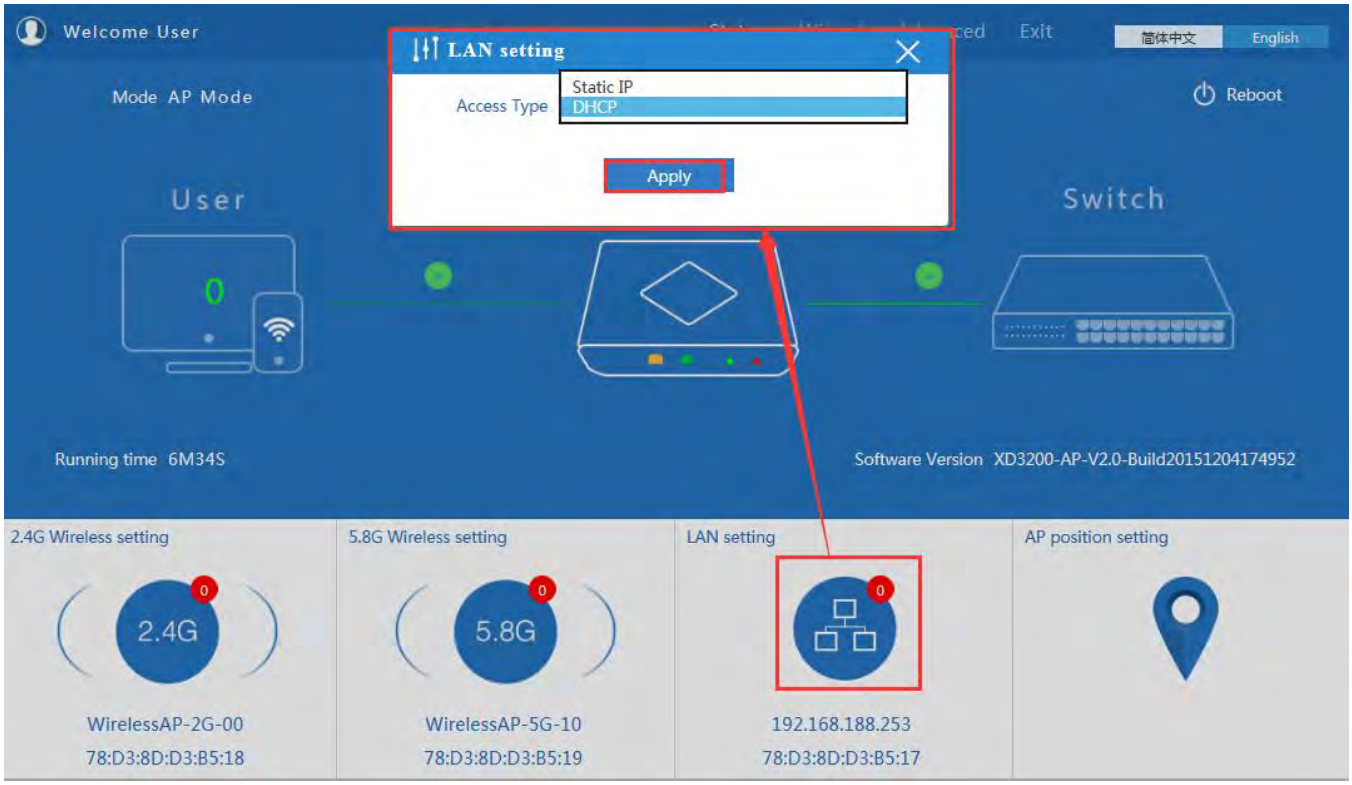

HIGH PERFORMANCE INTELLIGENT WIRELESS ROUTER/AP
LOGIN

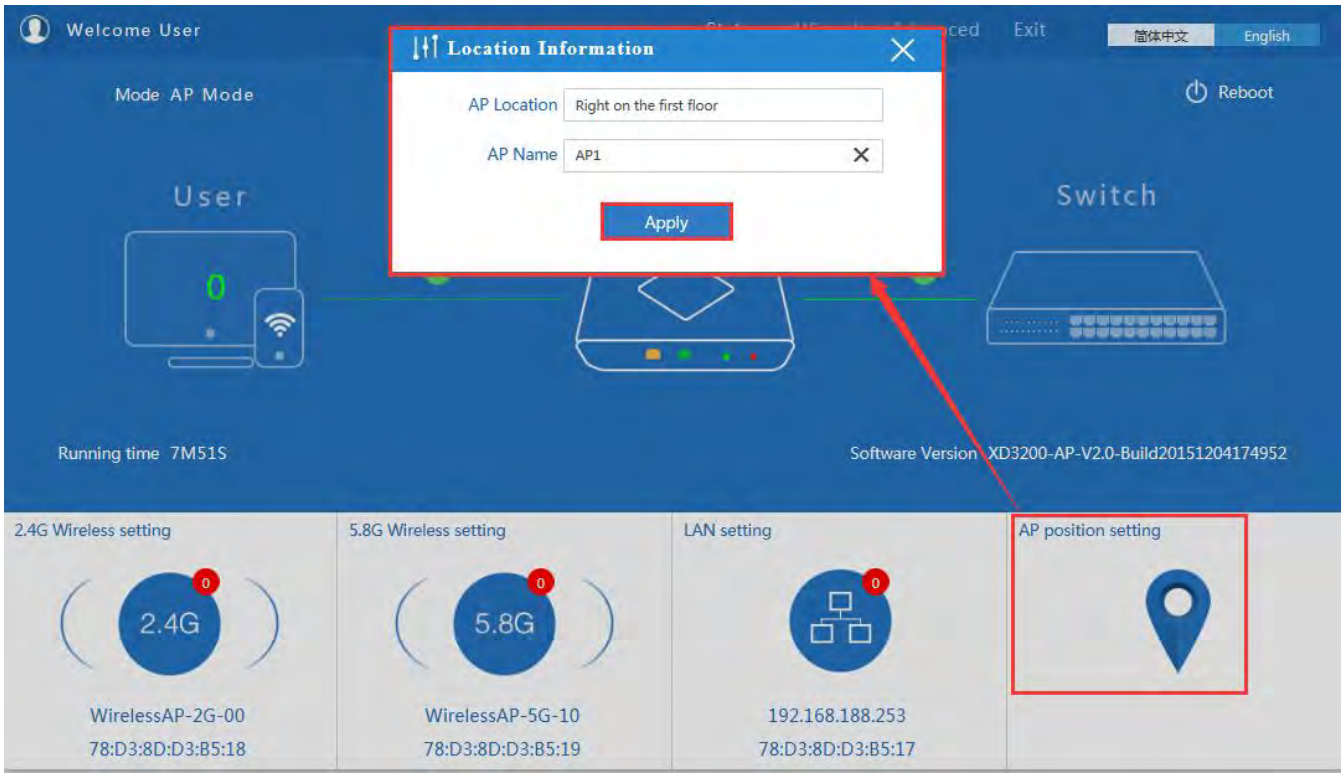
WEB GUI interface Setting:

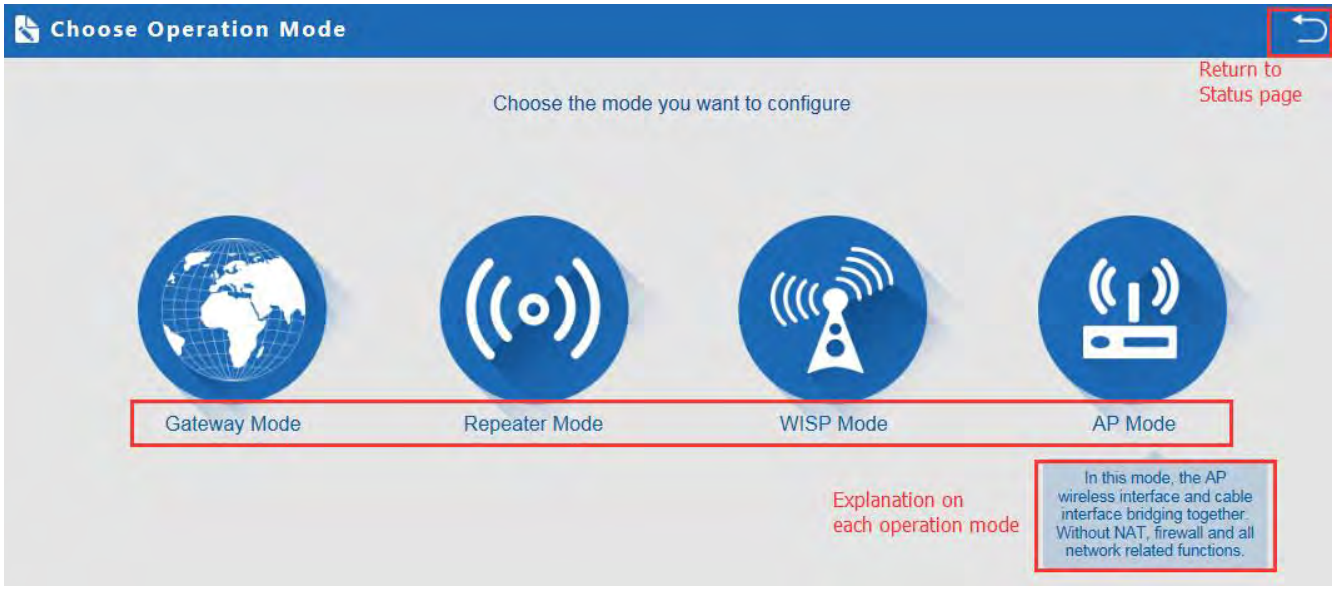



Welcome User
Exit
简体中文
English
Mode AP Mode
Reboot
User
Switch
2.4G Wireless setting
Wireless Status ON
SSID WirelessAP-2G-00
Broadcast SSID Disable Enable
WMM Disable Enable
Band Width 20MHz
Channel auto
Encryption WPA/WPA2PSK_TKIPAES
Key 66666666
Apply
Running time 3M33S
XD3200-AP-V2.0-Build20151204174952
2.4G Wireless setting
5.8G
AP position setting
2.4G
5.8G
WirelessAP-2G-00
78:D3:8D:D3:B5:18
WirelessAP-5G-10
78:D3:8D:D3:B5:19
192.168.188.253
78:D3:8D:D3:B5:17

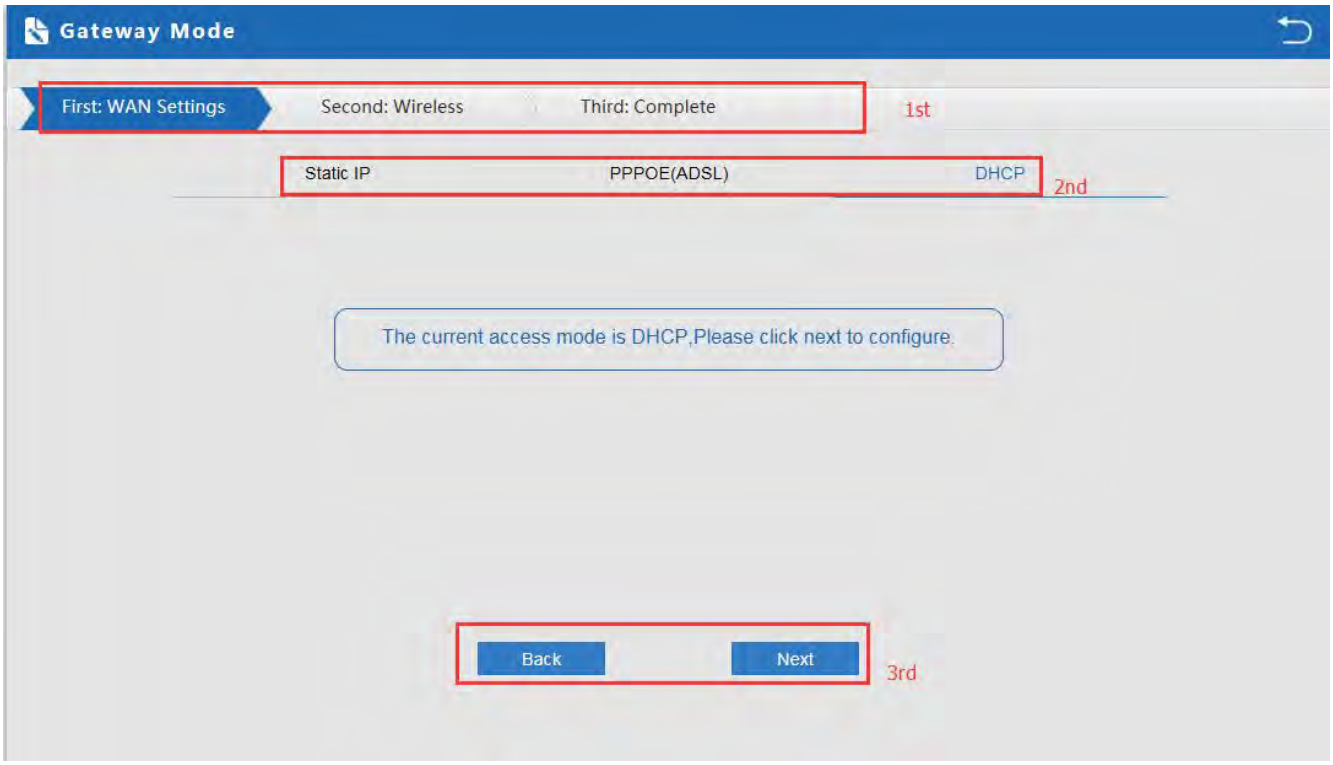

Welcome User
Exit
简体中文
English
Mode AP Mode
Reboot
User
Switch
5.8G Wireless setting
Wireless Status ON
SSID WirelessAP-5G-10
Broadcast SSID Disable Enable
WMM Disable Enable
Band Width 80MHz
Channel * 5.765 GHz (Channel 153)
Encryption WPA/WPA2PSK_TKIPAES
Key 66666666
Apply
Running time 5M41S
XD3200-AP-V2.0-Build20151204174952
2.4G Wireless setting
5.8G
AP position setting
2.4G
5.8G
WirelessAP-2G-00
78:D3:8D:D3:B5:18
WirelessAP-5G-10
78:D3:8D:D3:B5:19
192.168.188.253
78:D3:8D:D3:B5:17

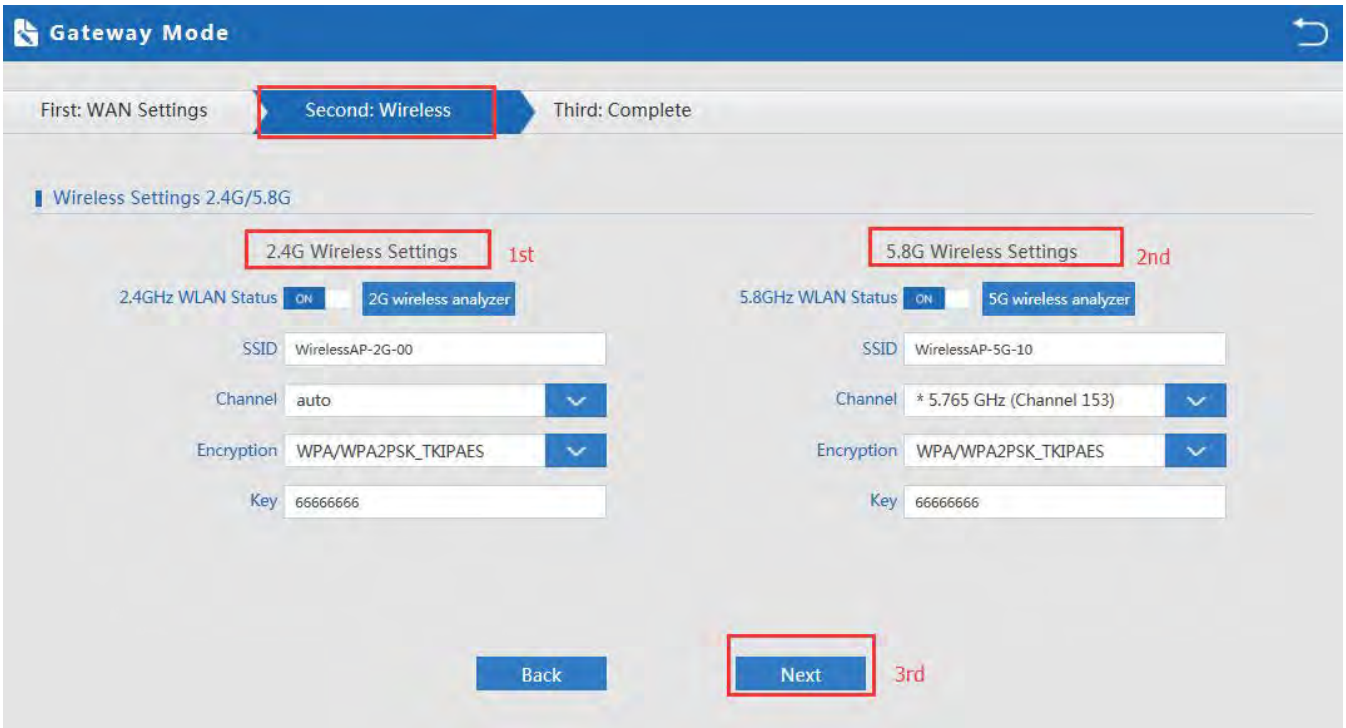

Welcome User
Exit
简体中文
English
Mode AP Mode
Reboot
LAN setting
Access Type
Static IP
DHCP
Apply
User
Switch
Running time 6M34S
Software Version XD3200-AP-V2.0-Build20151204174952
2.4G Wireless setting
5.8G Wireless setting
LAN setting
AP position setting
2.4G
5.8G
WirelessAP-2G-00
78:D3:8D:D3:B5:18
WirelessAP-5G-10
78:D3:8D:D3:B5:19
192.168.188.253
78:D3:8D:D3:B5:17

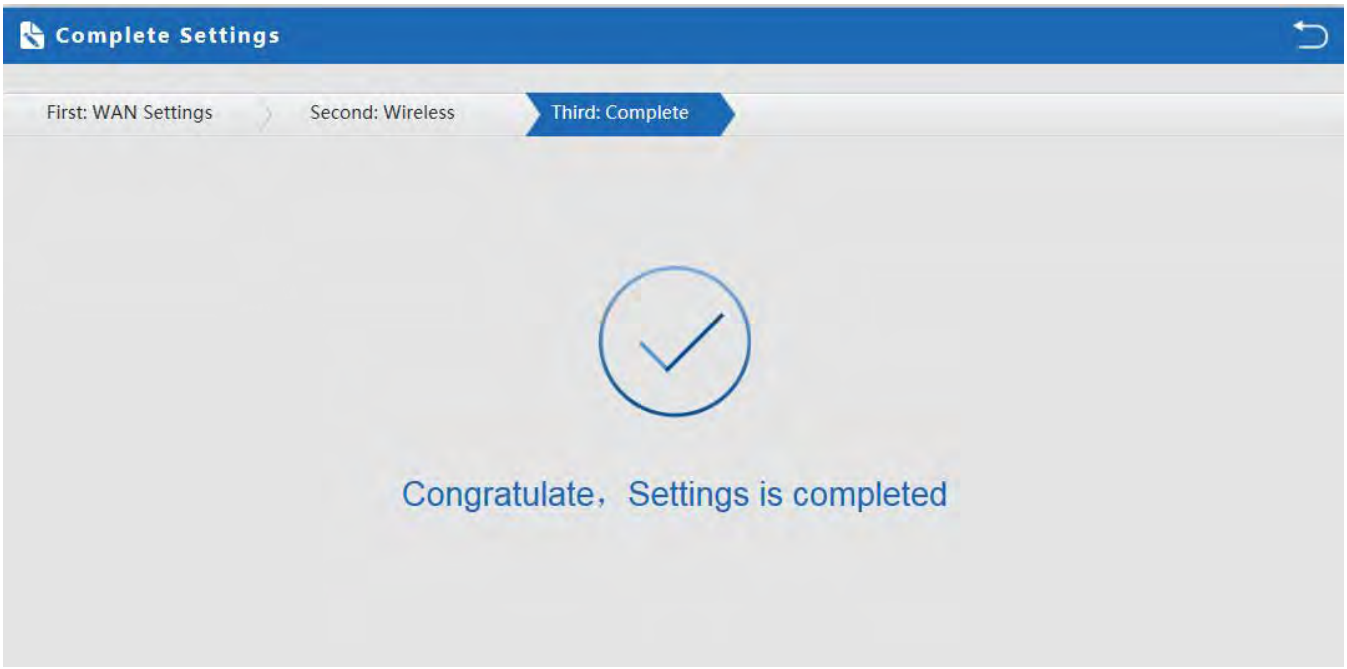

Welcome User
Exit
简体中文
English
Mode AP Mode
Reboot
Location Information
AP Location
Right on the first floor
AP Name
AP1
Apply
User
Switch
Running time 7M51S
Software Version XD3200-AP-V2.0-Build20151204174952
2.4G Wireless setting
5.8G Wireless setting
LAN setting
AP position setting
2.4G
5.8G
WirelessAP-2G-00
78:D3:8D:D3:B5:18
WirelessAP-5G-10
78:D3:8D:D3:B5:19
192.168.188.253
78:D3:8D:D3:B5:17

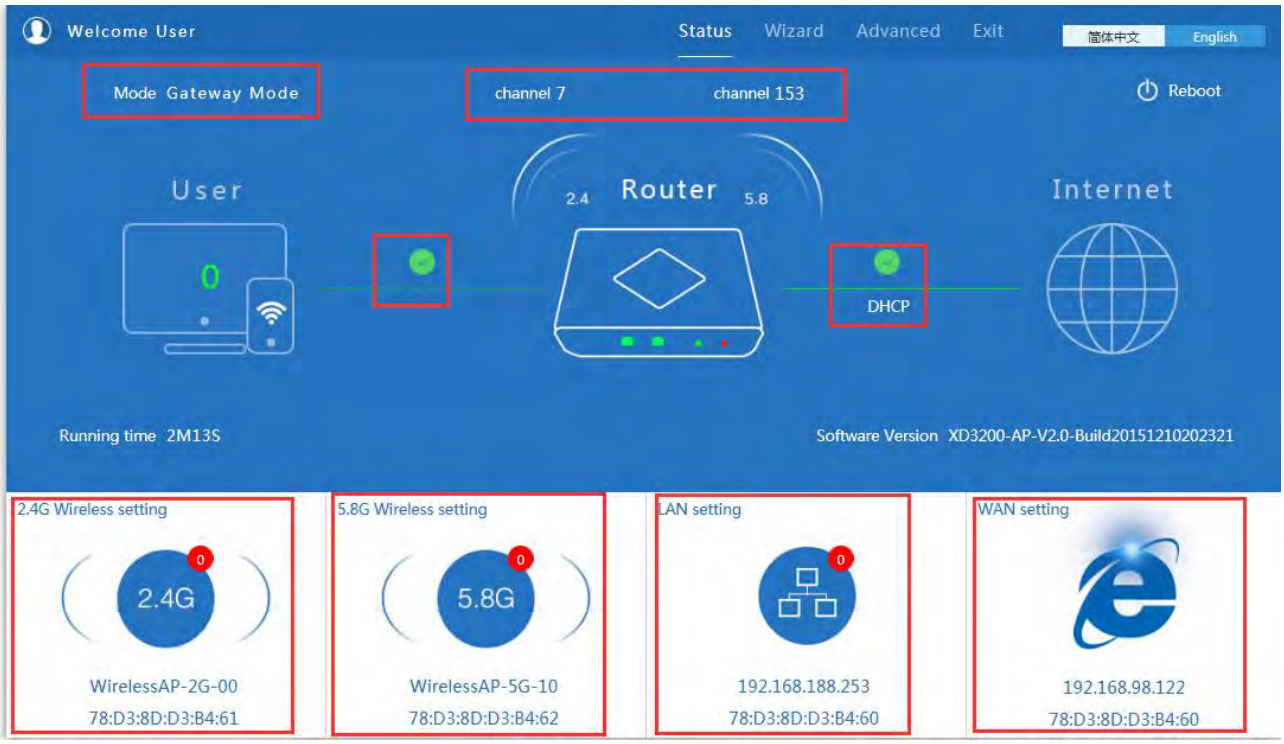


2.2.1 Gateway Mode:

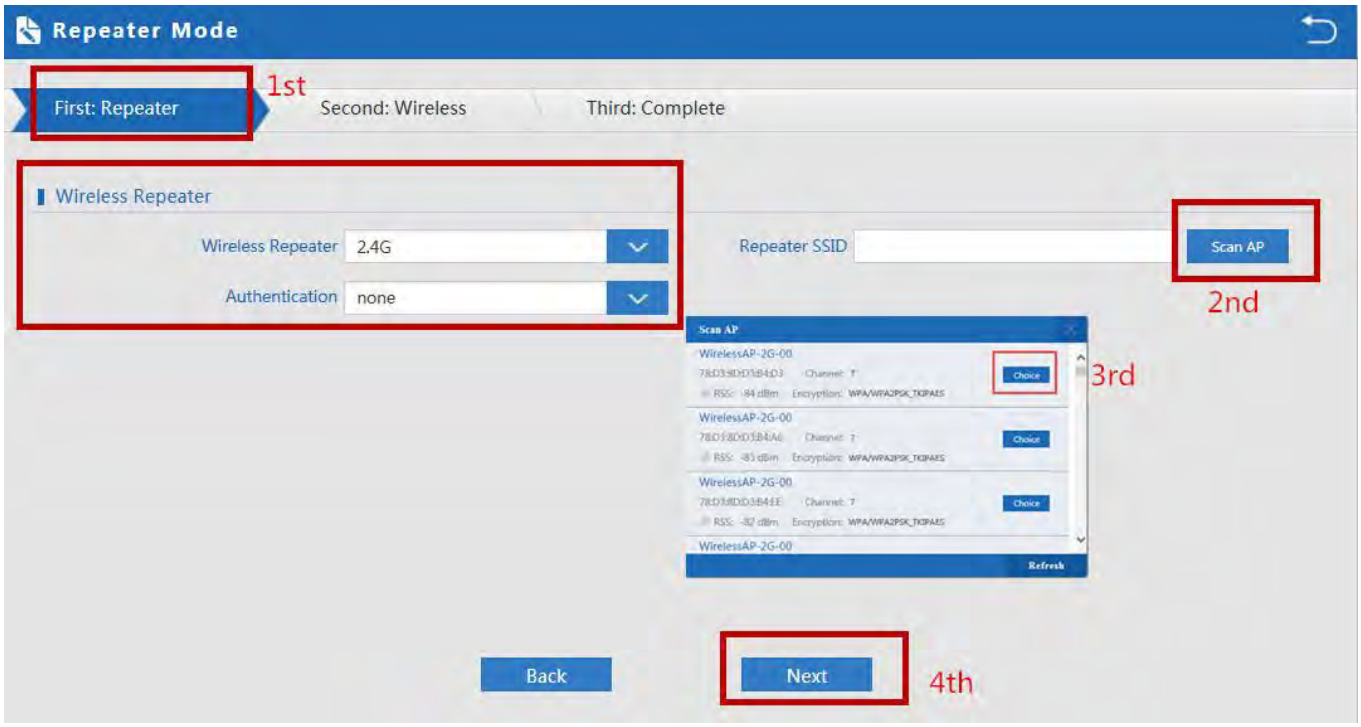

Gateway Mode
First: WAN Settings
Second: Wireless
Third: Complete
1st
Static IP
PPPOE(ADSL)
DHCP
2nd
The current access mode is DHCP,Please click next to configure.
Back
Next
3rd

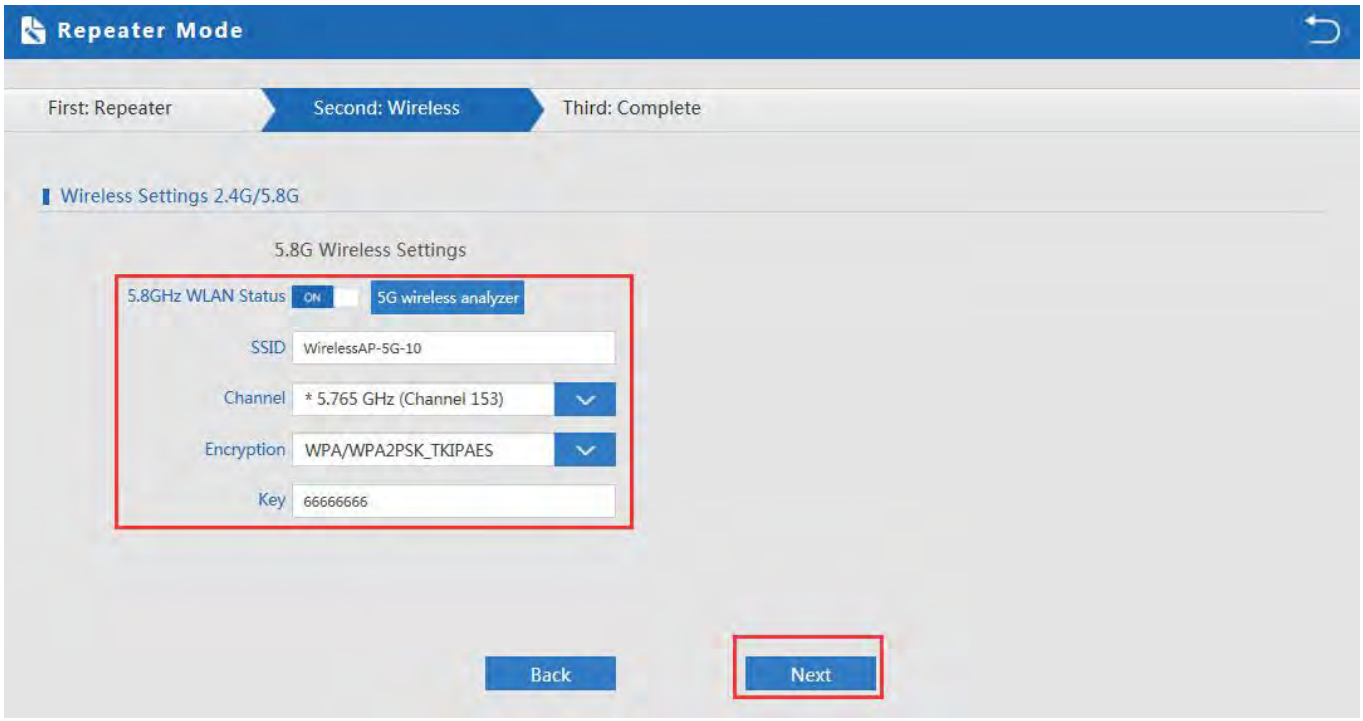

Gateway Mode
First: WAN Settings
Second: Wireless
Third: Complete
Wireless Settings 2.4G/5.8G
2.4G Wireless Settings
1st
2.4GHz WLAN Status
ON
2G wireless analyzer
SSID
WirelessAP-2G-00
Channel
auto
Encryption
WPA/WPA2PSK_TKIPAES
Key
66666666
5.8G Wireless Settings
2nd
5.8GHz WLAN Status
ON
5G wireless analyzer
SSID
WirelessAP-5G-10
Channel
* 5.765 GHz (Channel 153)
Encryption
WPA/WPA2PSK_TKIPAES
Key
66666666
Back
Next
3rd


Complete Settings
First: WAN Settings
Second: Wireless
Third: Complete
Congratulate，Settings is completed

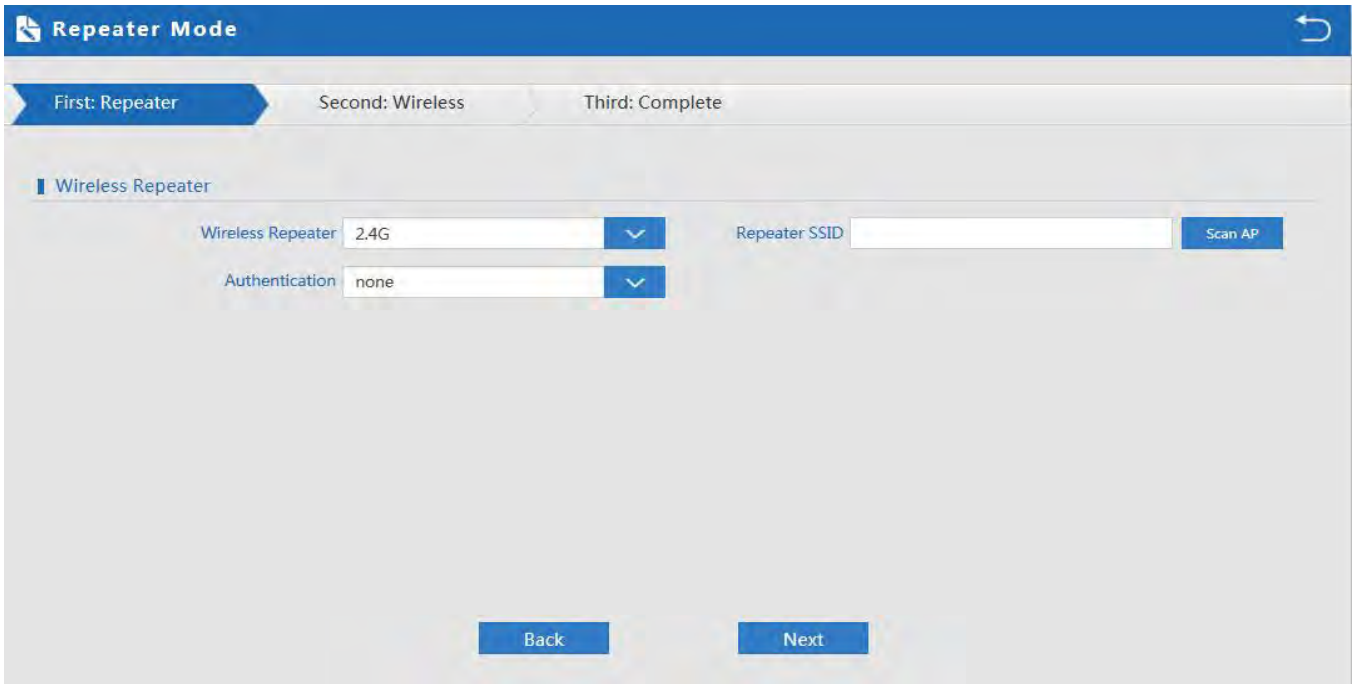

Welcome User
Status
Wizard
Advanced
Exit
简体中文
English
Mode Gateway Mode
channel 7
channel 153
Reboot
User
2.4
Router
5.8
Internet
0
DHCP
Running time 2M13S
Software Version XD3200-AP-V2.0-Build20151210202321
2.4G Wireless setting
2.4G
WirelessAP-2G-00
78:D3:8D:D3:B4:61
5.8G Wireless setting
5.8G
WirelessAP-5G-10
78:D3:8D:D3:B4:62
LAN setting
192.168.188.253
78:D3:8D:D3:B4:60
WAN setting
192.168.98.122
78:D3:8D:D3:B4:60

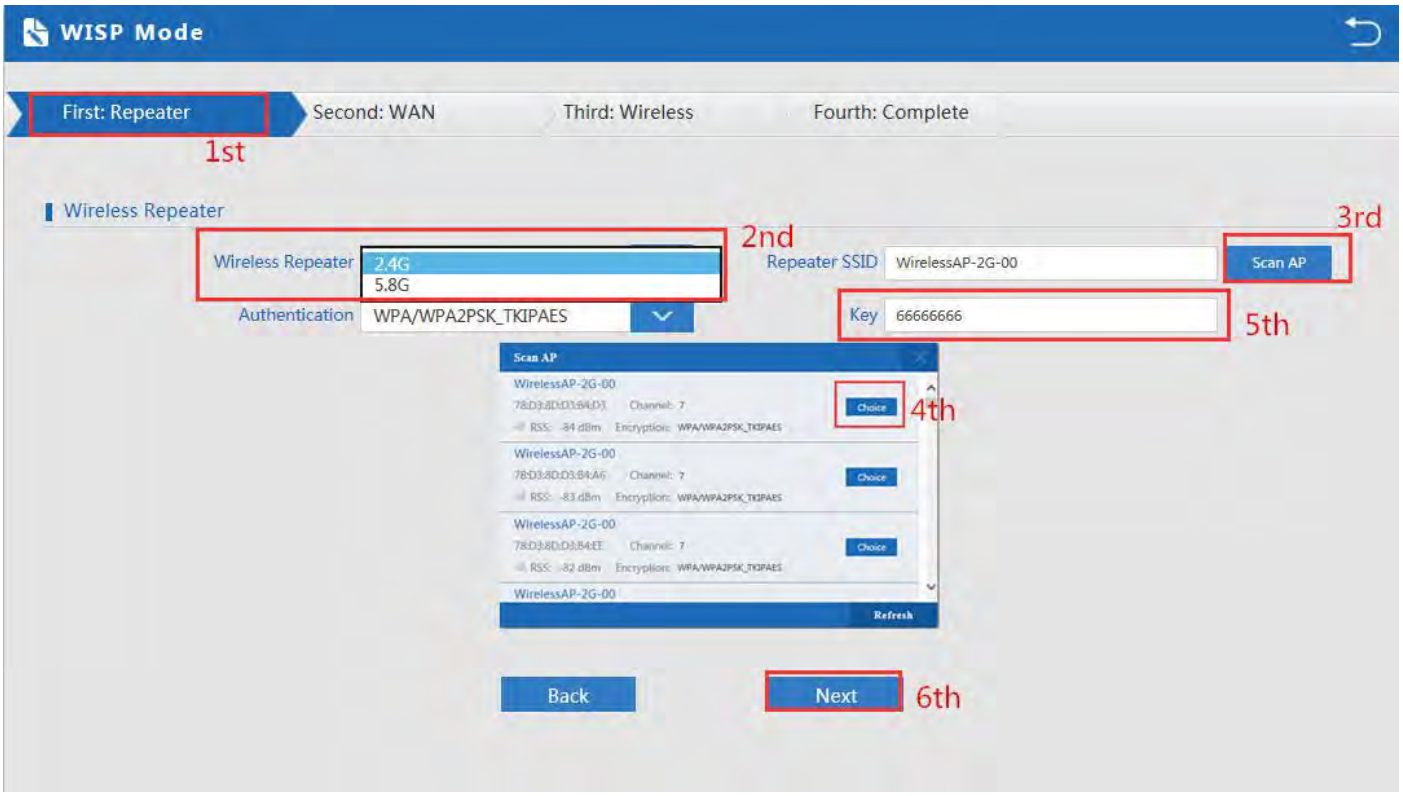
2.2.2 WiFi Repeater mode

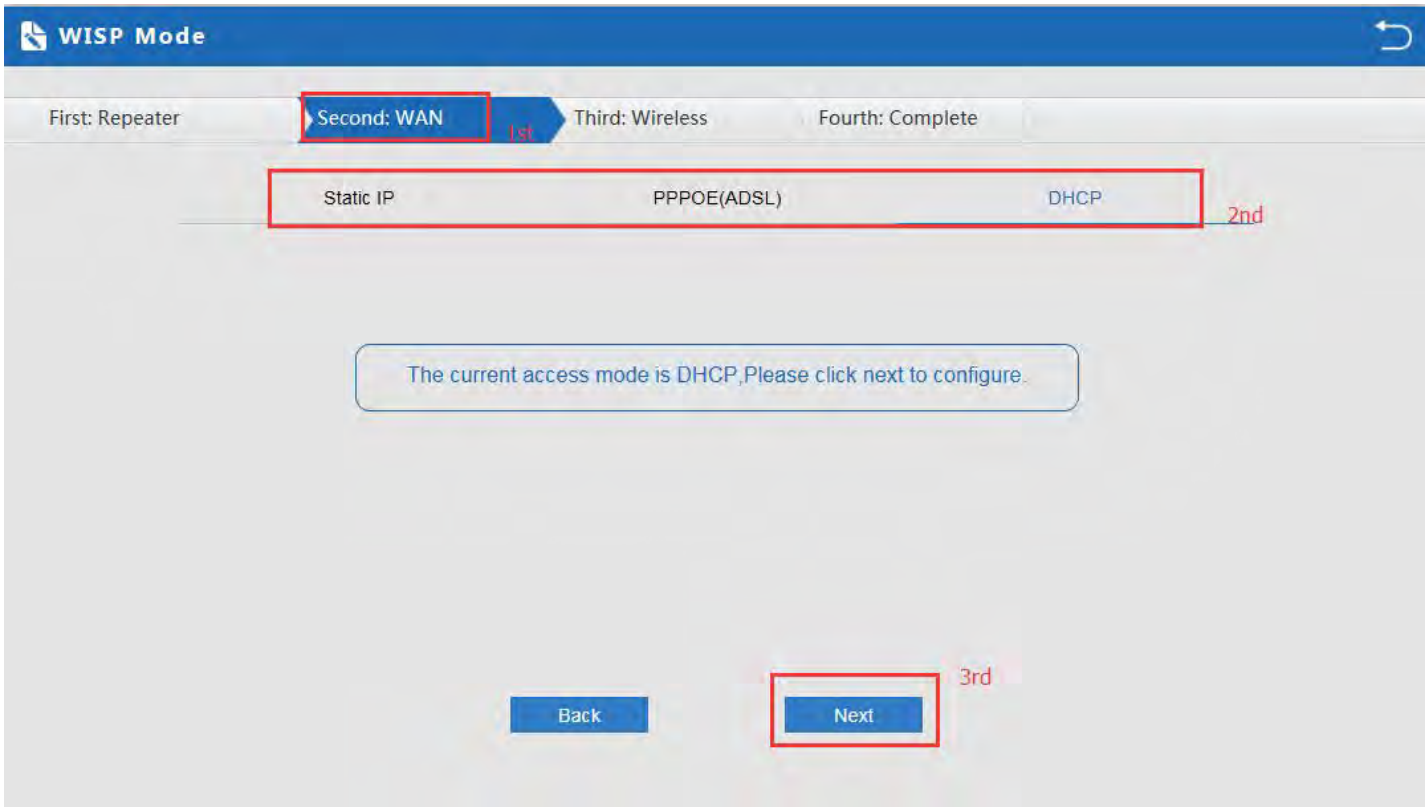


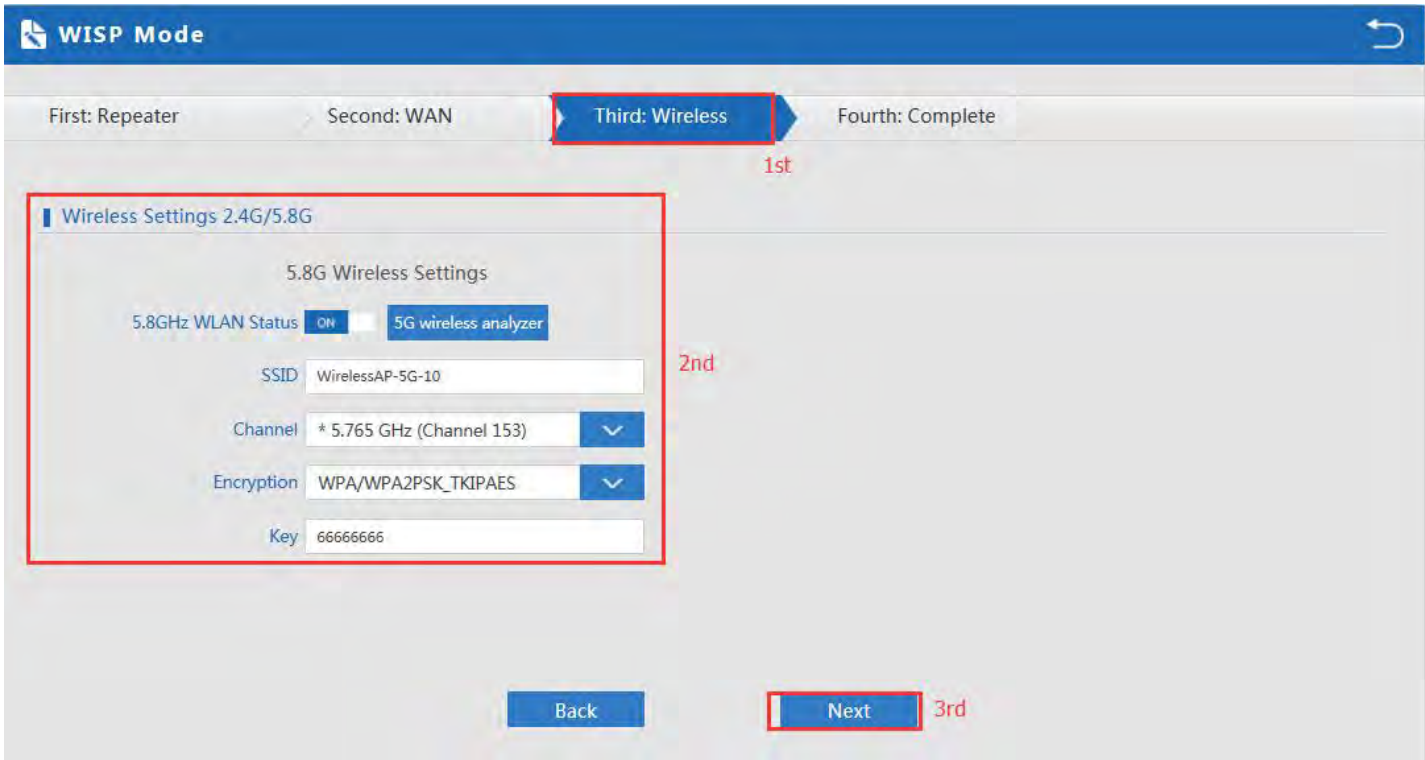


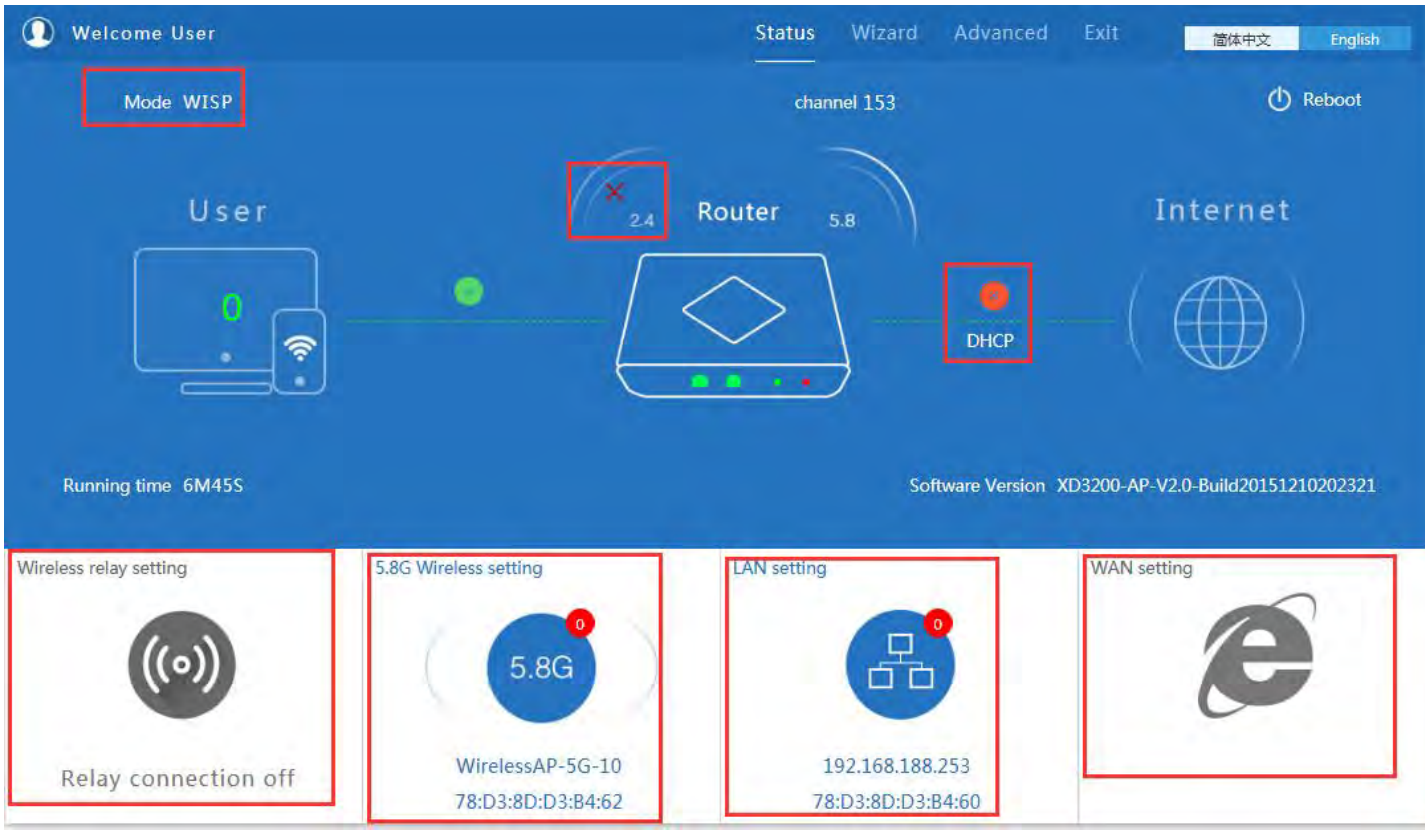
Welcome User
Status
Wizard
Advanced
Exit
简体中文
English
Mode Repeater Mode
channel 153
Reboot
User
2.4
CPE
5.8
AP
Running time 2M54S
Software Version XD3200-AP-V2.0-Build20151210202321
2.4G Wireless setting
2.4G
2.4G WLAN off
5.8G Wireless setting
5.8G
WirelessAP-5G-10
78:D3:8D:D3:B4:62
LAN setting
192.168.188.253
78:D3:8D:D3:B4:60
Wireless relay setting
Relay connection off

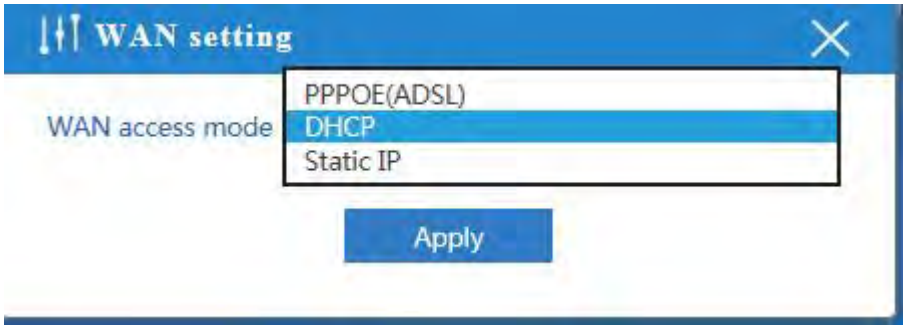

Repeater Mode
First: Repeater
Second: Wireless
Third: Complete
Wireless Repeater
Wireless Repeater
2.4G
Repeater SSID
Scan AP
Authentication
none
Back
Next

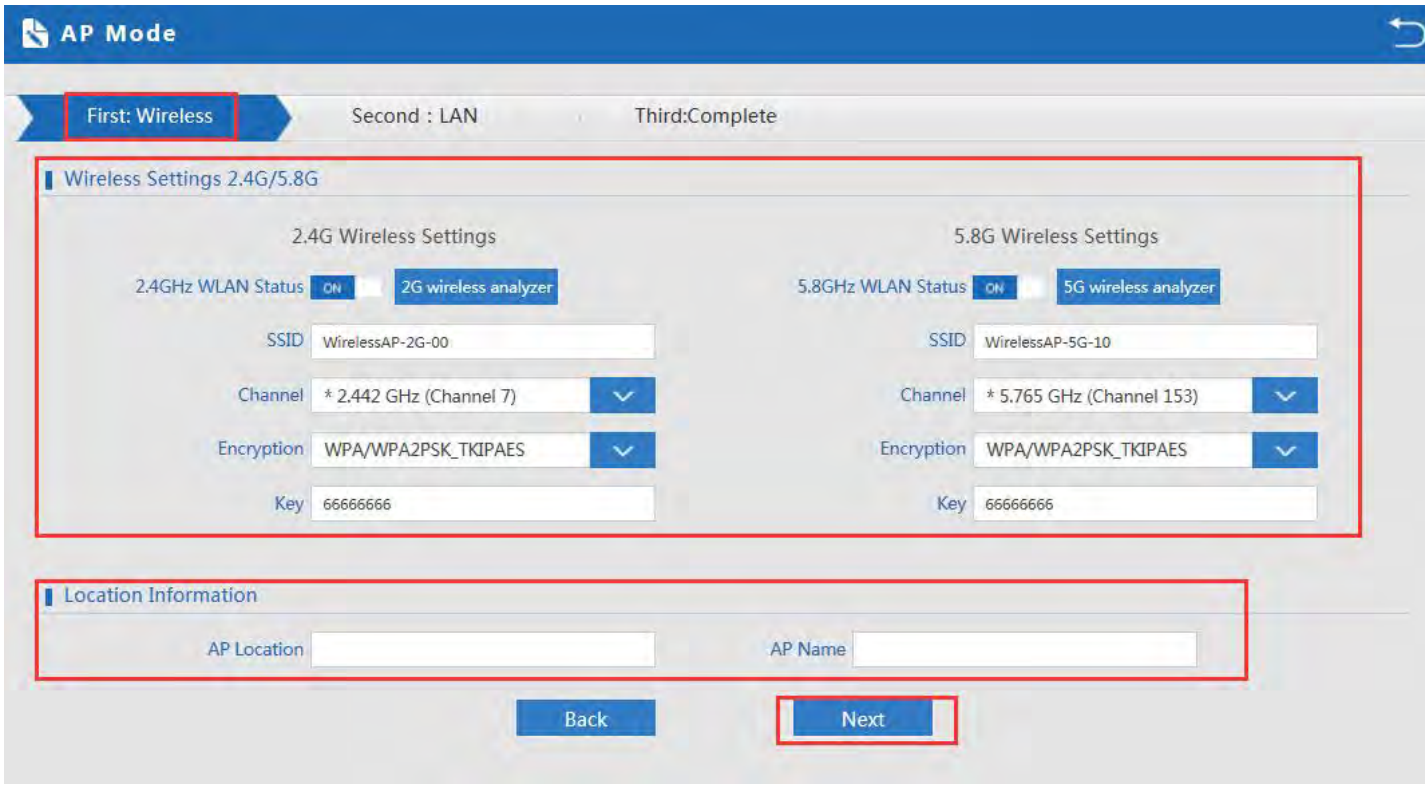

WISP Mode
First: Repeater
Second: WAN
Third: Wireless
Fourth: Complete
1st
Wireless Repeater
2nd
3rd
Wireless Repeater
2.4G
5.8G
Repeater SSID
WirelessAP-2G-00
Scan AP
Authentication
WPA/WPA2PSK_TKIPAES
Key
66666666
5th
Scan AP
WirelessAP-2G-00
Choice
4th
Refresh
Back
Next
6th

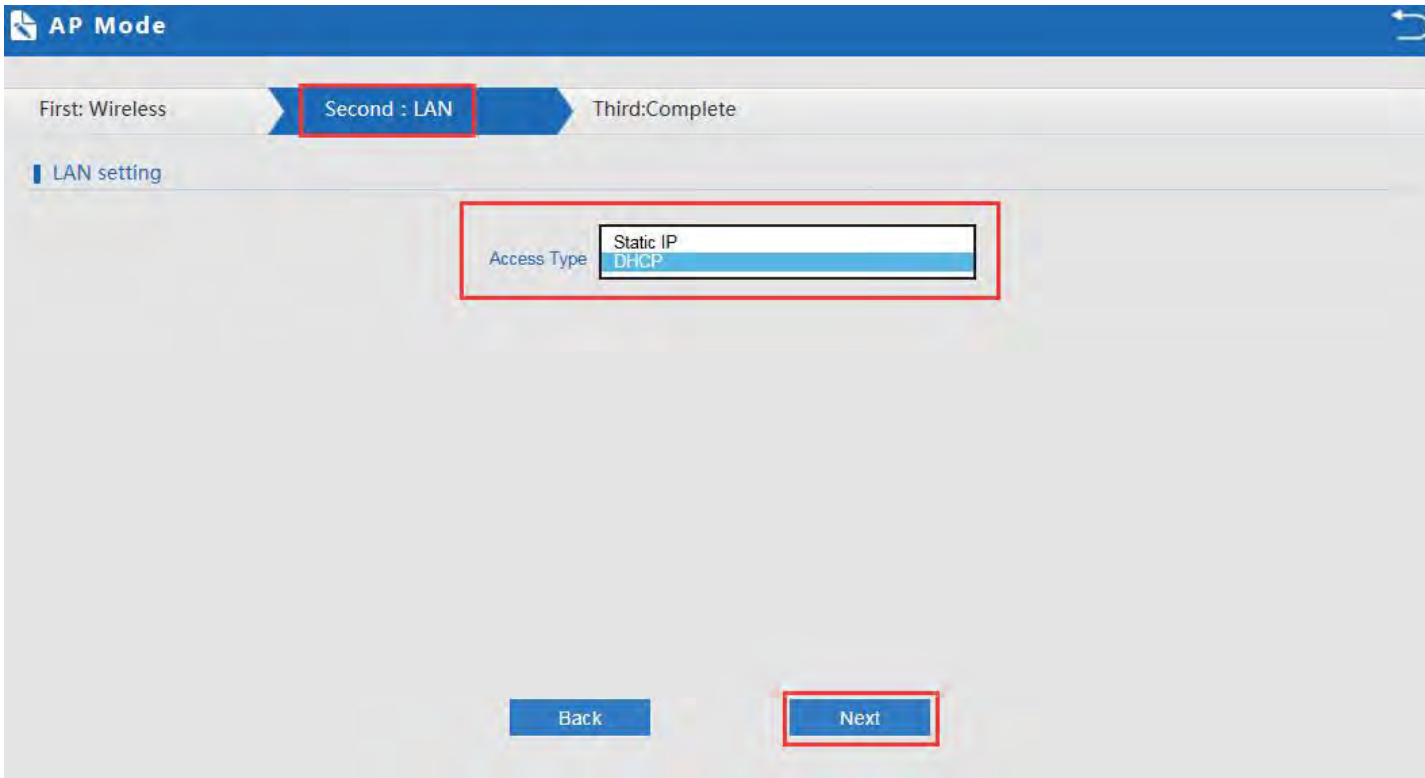

WISP Mode
First: Repeater
Second: WAN
1st
Third: Wireless
Fourth: Complete
Static IP
PPPOE(ADSL)
DHCP
2nd
The current access mode is DHCP,Please click next to configure.
Back
Next
3rd

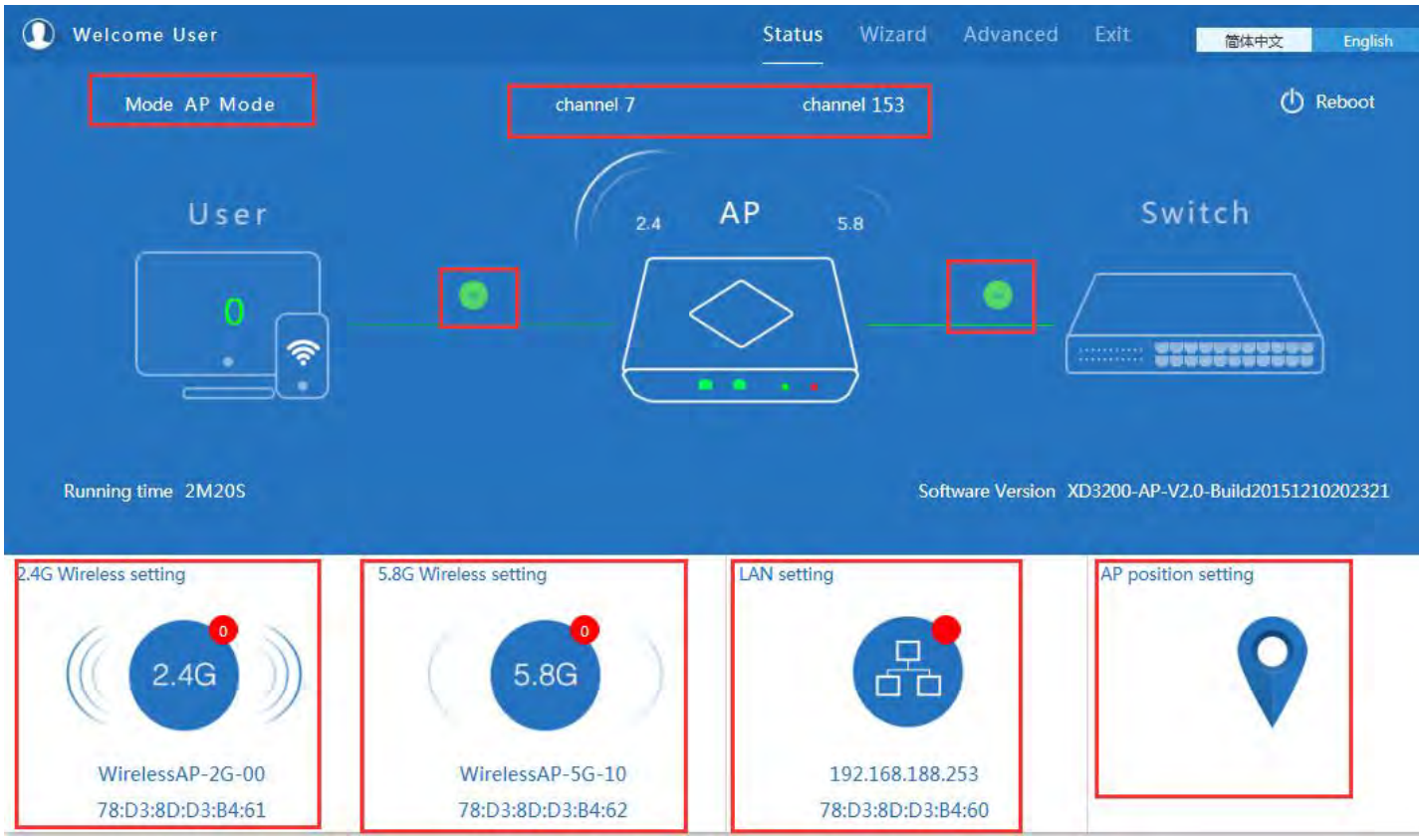

WISP Mode
First: Repeater
Second: WAN
Third: Wireless
Fourth: Complete
1st
Wireless Settings 2.4G/5.8G
5.8G Wireless Settings
5.8GHz WLAN Status
ON
5G wireless analyzer
SSID
WirelessAP-5G-10
Channel
* 5.765 GHz (Channel 153)
Encryption
WPA/WPA2PSK_TKIPAES
Key
66666666
2nd
Back
Next
3rd

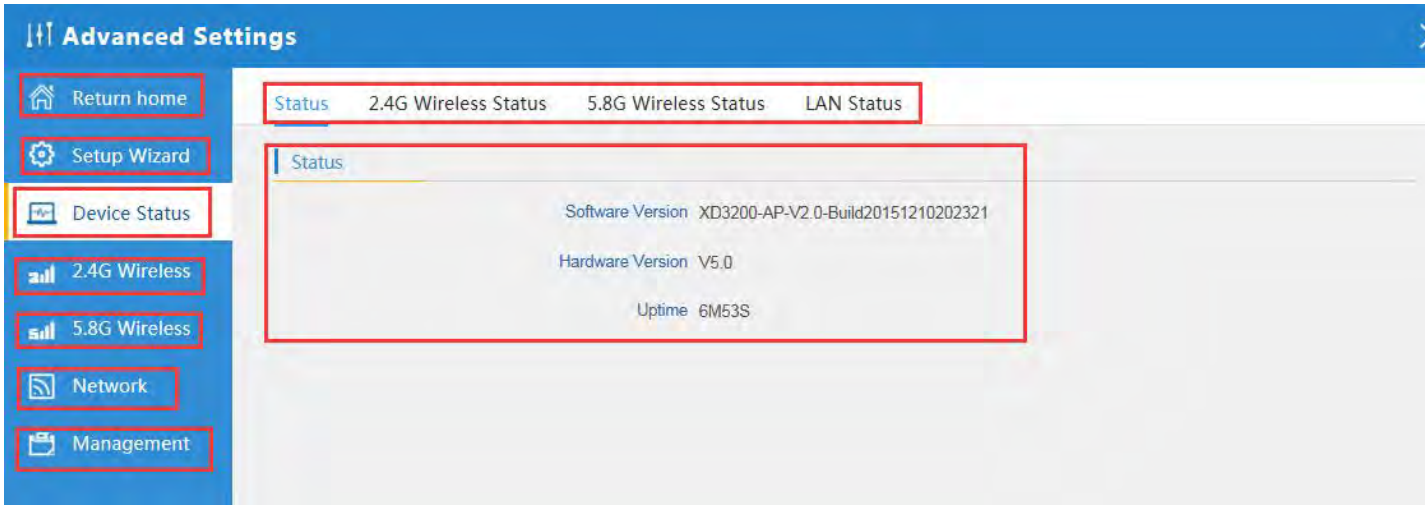

Welcome User
Status
Wizard
Advanced
Exit
简体中文
English
Mode WISP
channel 153
Reboot
User
2.4
Router
5.8
Internet
0
DHCP
Running time 6M45S
Software Version XD3200-AP-V2.0-Build20151210202321
Wireless relay setting
Relay connection off
5.8G Wireless setting
5.8G
WirelessAP-5G-10
78:D3:8D:D3:B4:62
LAN setting
192.168.188.253
78:D3:8D:D3:B4:60
WAN setting

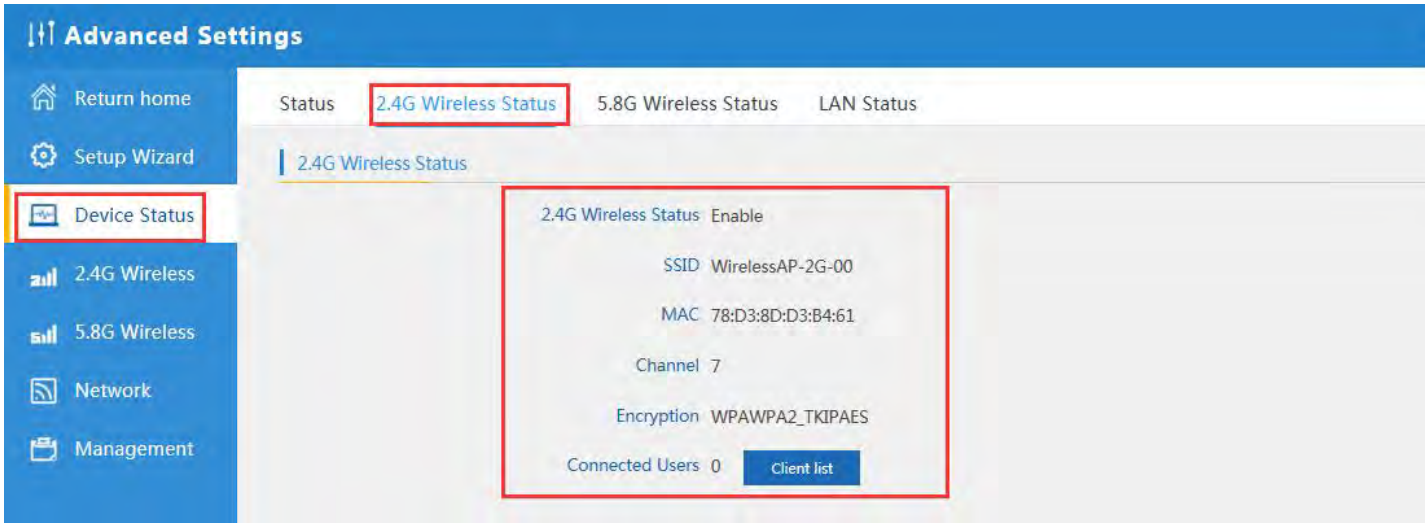

WAN setting
WAN access mode
PPPOE(ADSL)
DHCP
Static IP
Apply

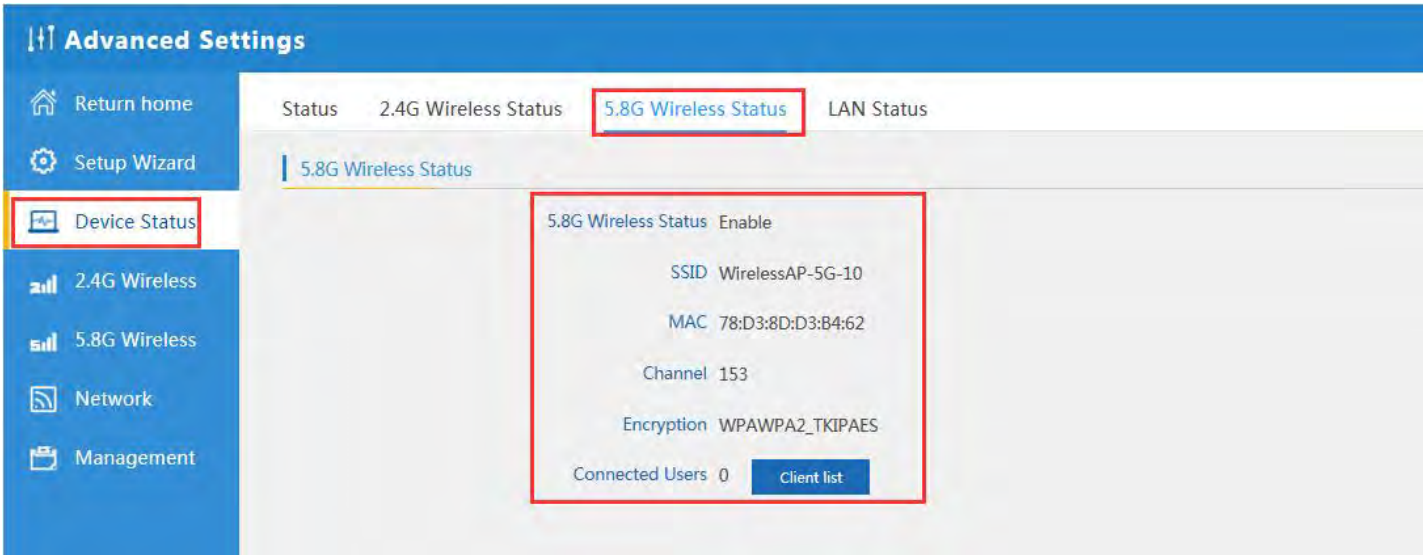

AP Mode
First: Wireless
Second : LAN
Third:Complete
Wireless Settings 2.4G/5.8G
2.4G Wireless Settings
2.4GHz WLAN Status
ON
2G wireless analyzer
SSID
WirelessAP-2G-00
Channel
* 2.442 GHz (Channel 7)
Encryption
WPA/WPA2PSK_TKIPAES
Key
66666666
5.8G Wireless Settings
5.8GHz WLAN Status
ON
5G wireless analyzer
SSID
WirelessAP-5G-10
Channel
* 5.765 GHz (Channel 153)
Encryption
WPA/WPA2PSK_TKIPAES
Key
66666666
Location Information
AP Location
AP Name
Back
Next

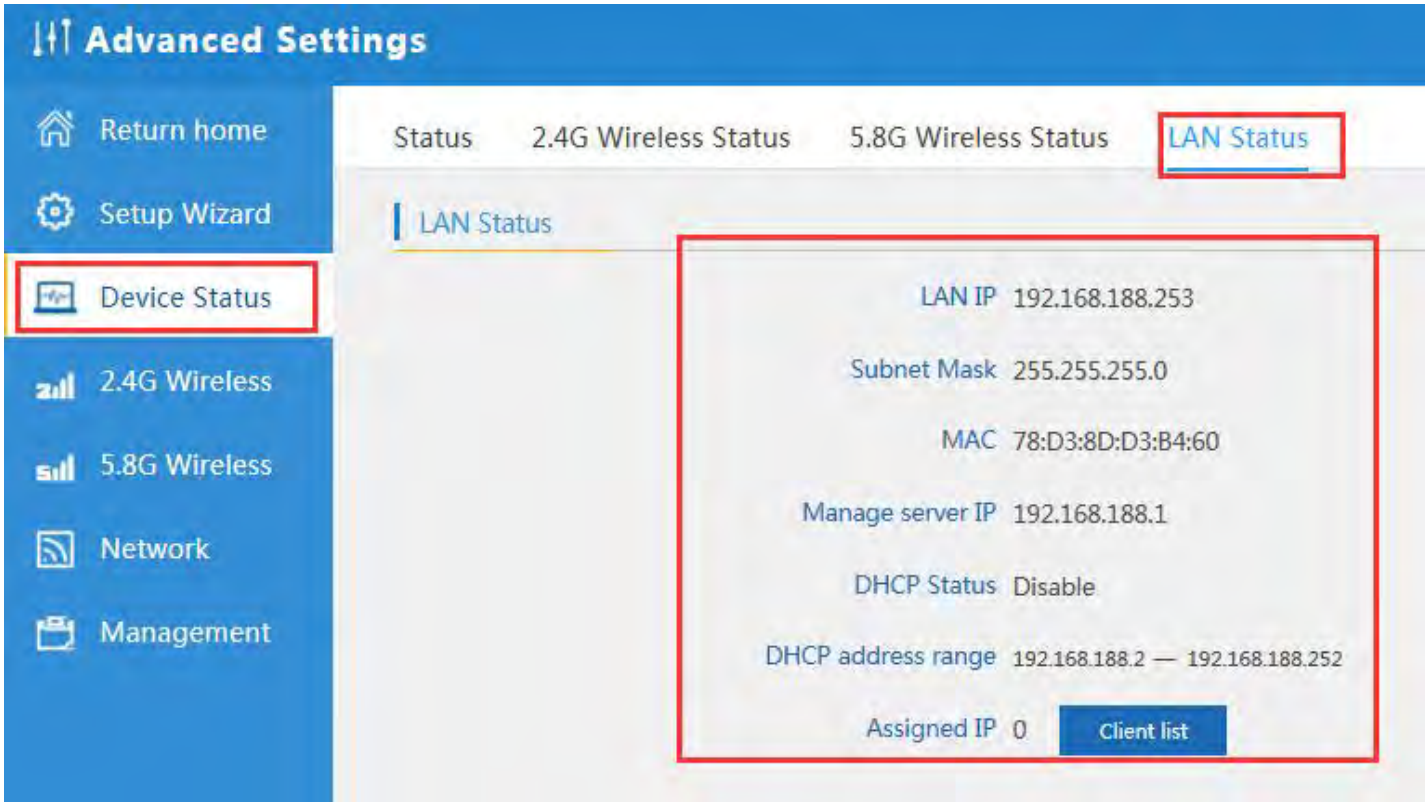

AP Mode
First: Wireless
Second : LAN
Third:Complete
LAN setting
Access Type
Static IP
DHCP
Back
Next


Welcome User
Status
Wizard
Advanced
Exit
简体中文
English
Mode AP Mode
channel 7
channel 153
Reboot
User
2.4
AP
5.8
Switch
0
Running time 2M20S
Software Version XD3200-AP-V2.0-Build20151210202321
2.4G Wireless setting
2.4G
WirelessAP-2G-00
78:D3:8D:D3:B4:61
5.8G Wireless setting
5.8G
WirelessAP-5G-10
78:D3:8D:D3:B4:62
LAN setting
192.168.188.253
78:D3:8D:D3:B4:60
AP position setting


Advanced Settings
Return home
Setup Wizard
Device Status
2.4G Wireless
5.8G Wireless
Network
Management
Status
2.4G Wireless Status
5.8G Wireless Status
LAN Status
Status
Software Version XD3200-AP-V2.0-Build20151210202321
Hardware Version V5.0
Uptime 6M53S

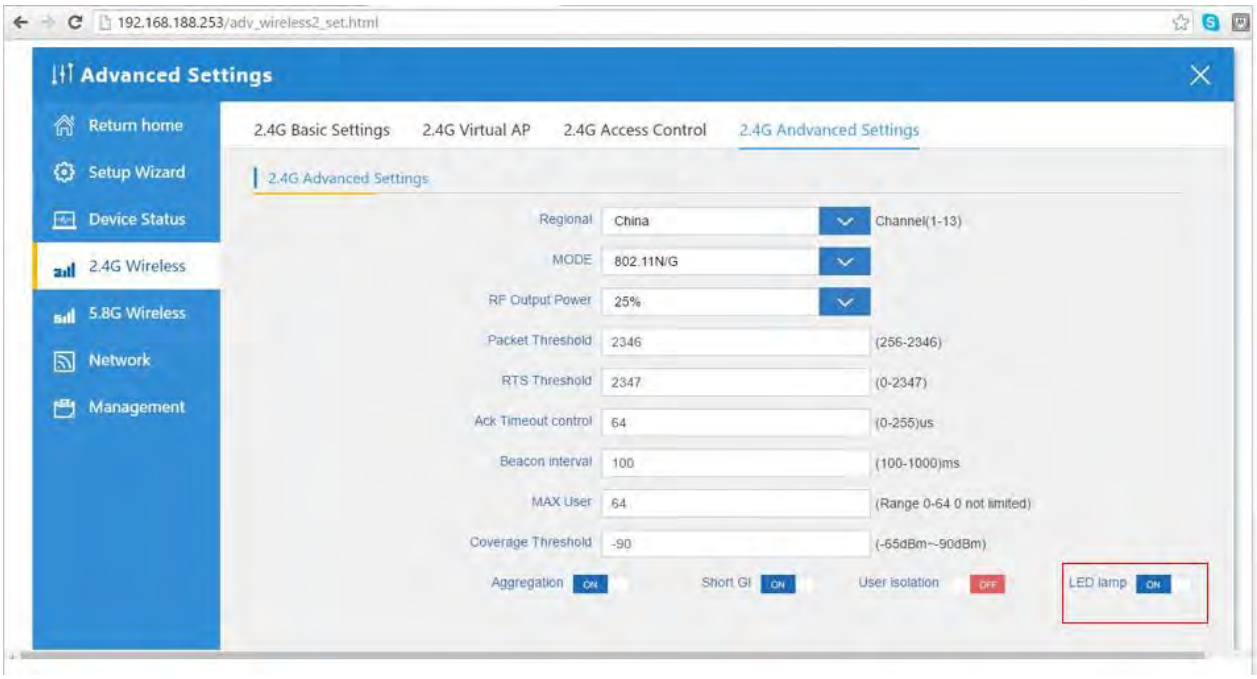

Advanced Settings
Return home
Setup Wizard
Device Status
2.4G Wireless
5.8G Wireless
Network
Management
Status
2.4G Wireless Status
5.8G Wireless Status
LAN Status
2.4G Wireless Status
2.4G Wireless Status Enable
SSID WirelessAP-2G-00
MAC 78:D3:8D:D3:B4:61
Channel 7
Encryption WPAWPA2_TKIPAES
Connected Users 0
Client list



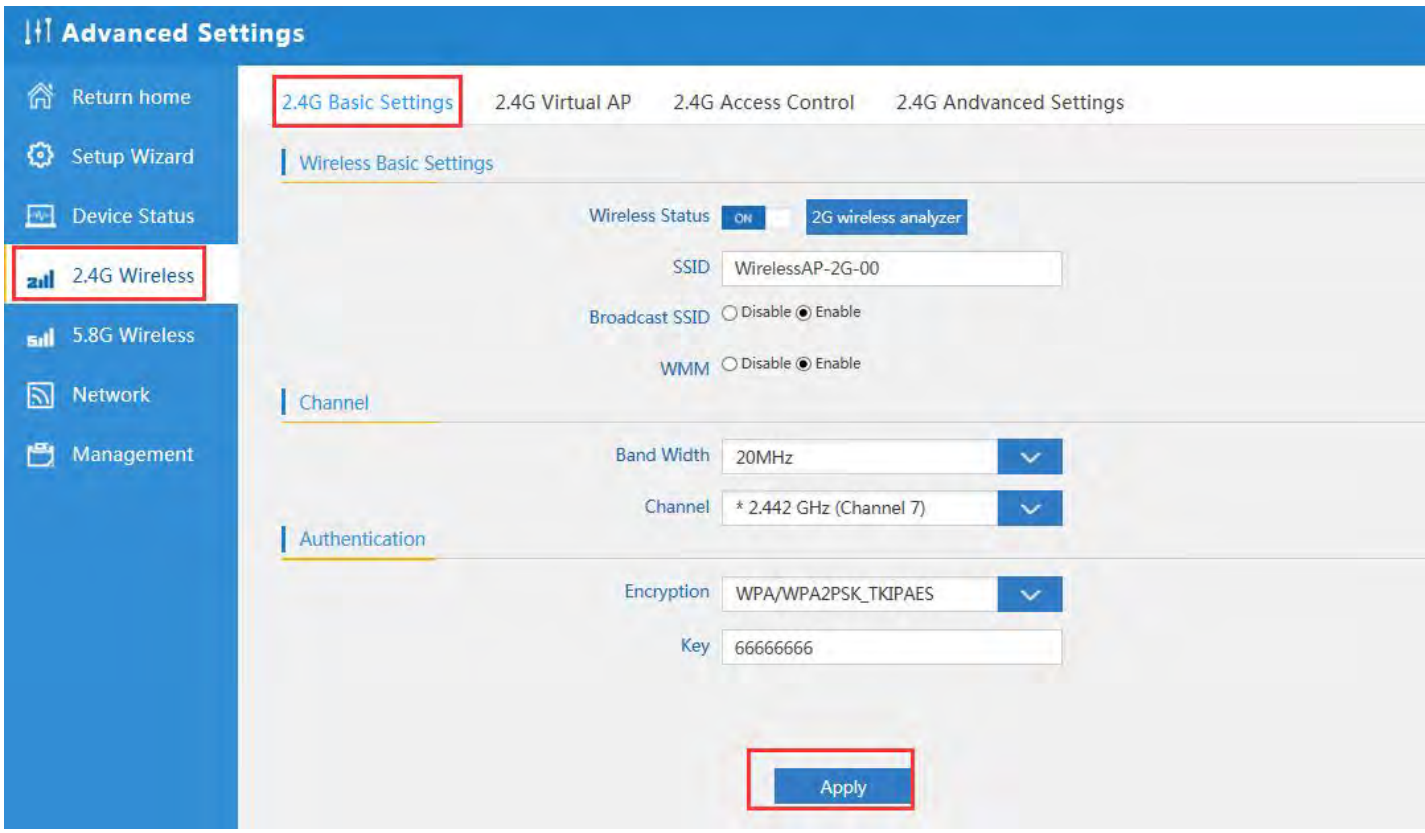


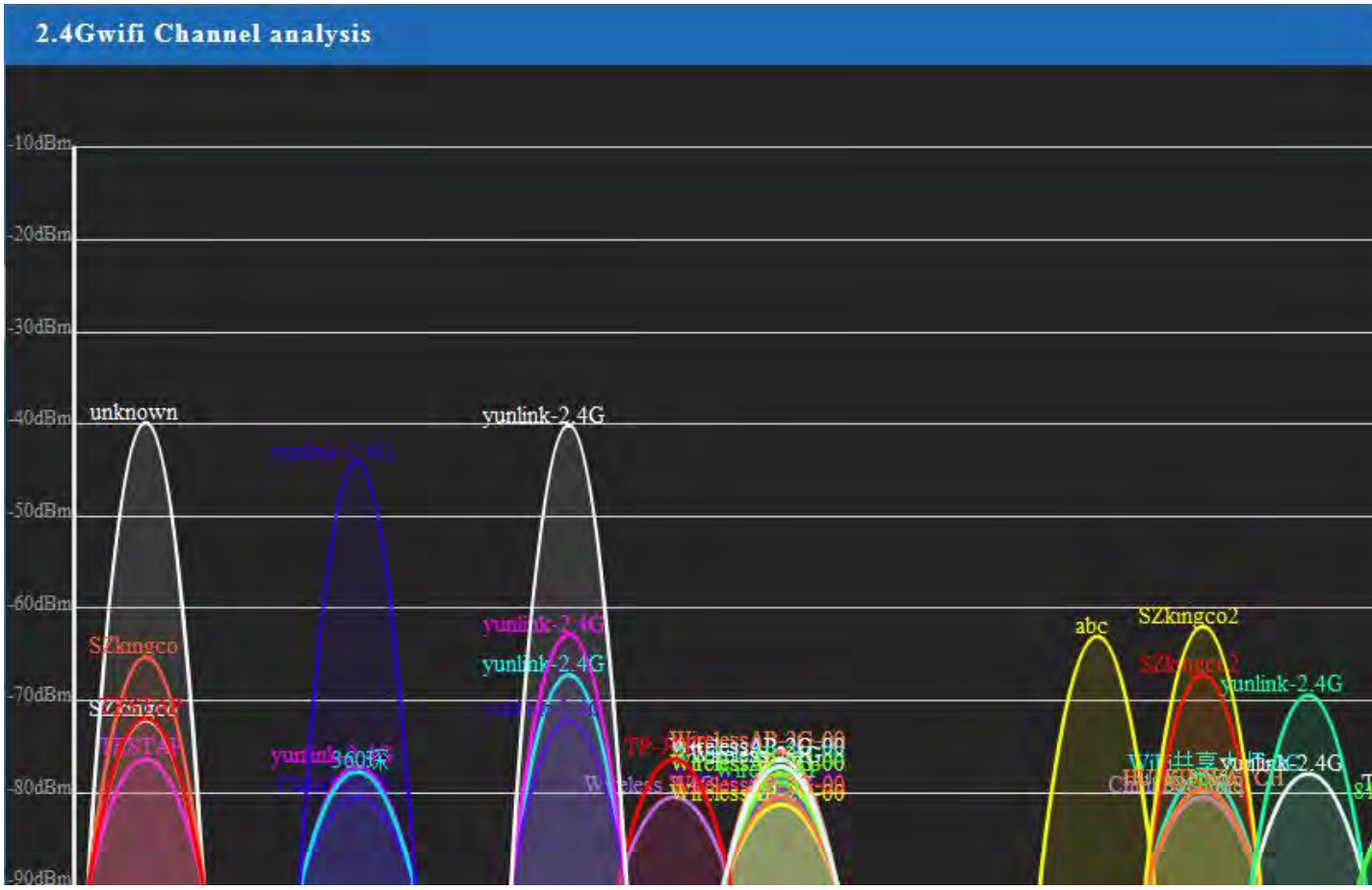
2.5.1 Turn off LEDs

Please see below how to turn off LED ligths in Accesspoint

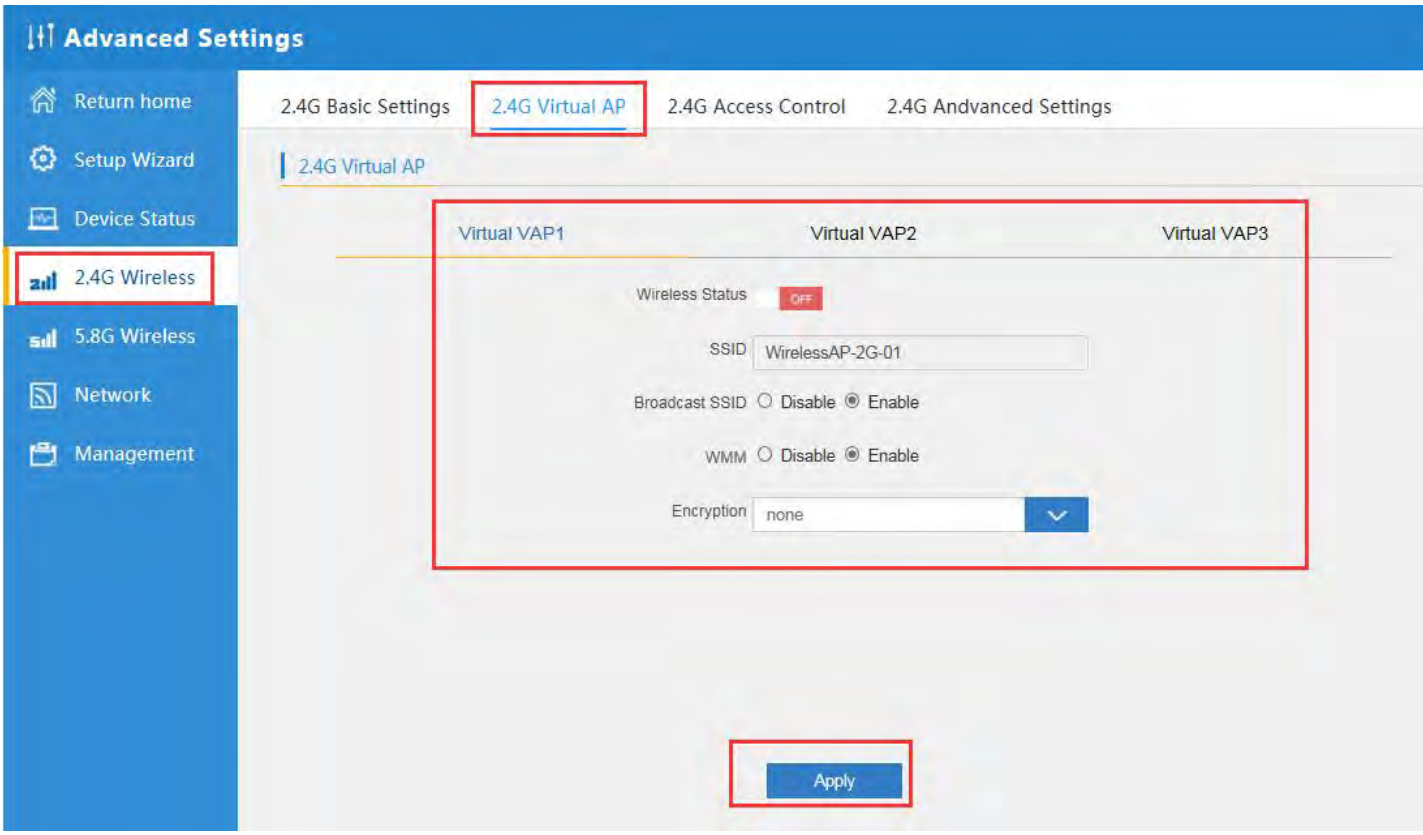


2.5.2 2.4G Wireless Setting:

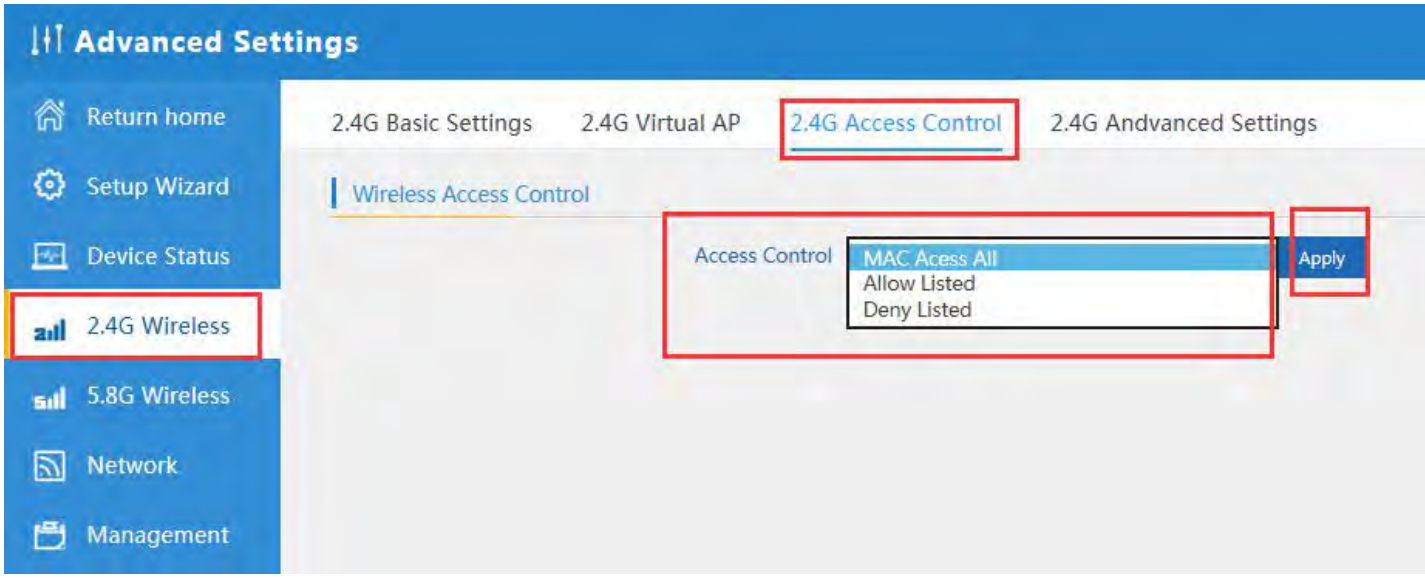




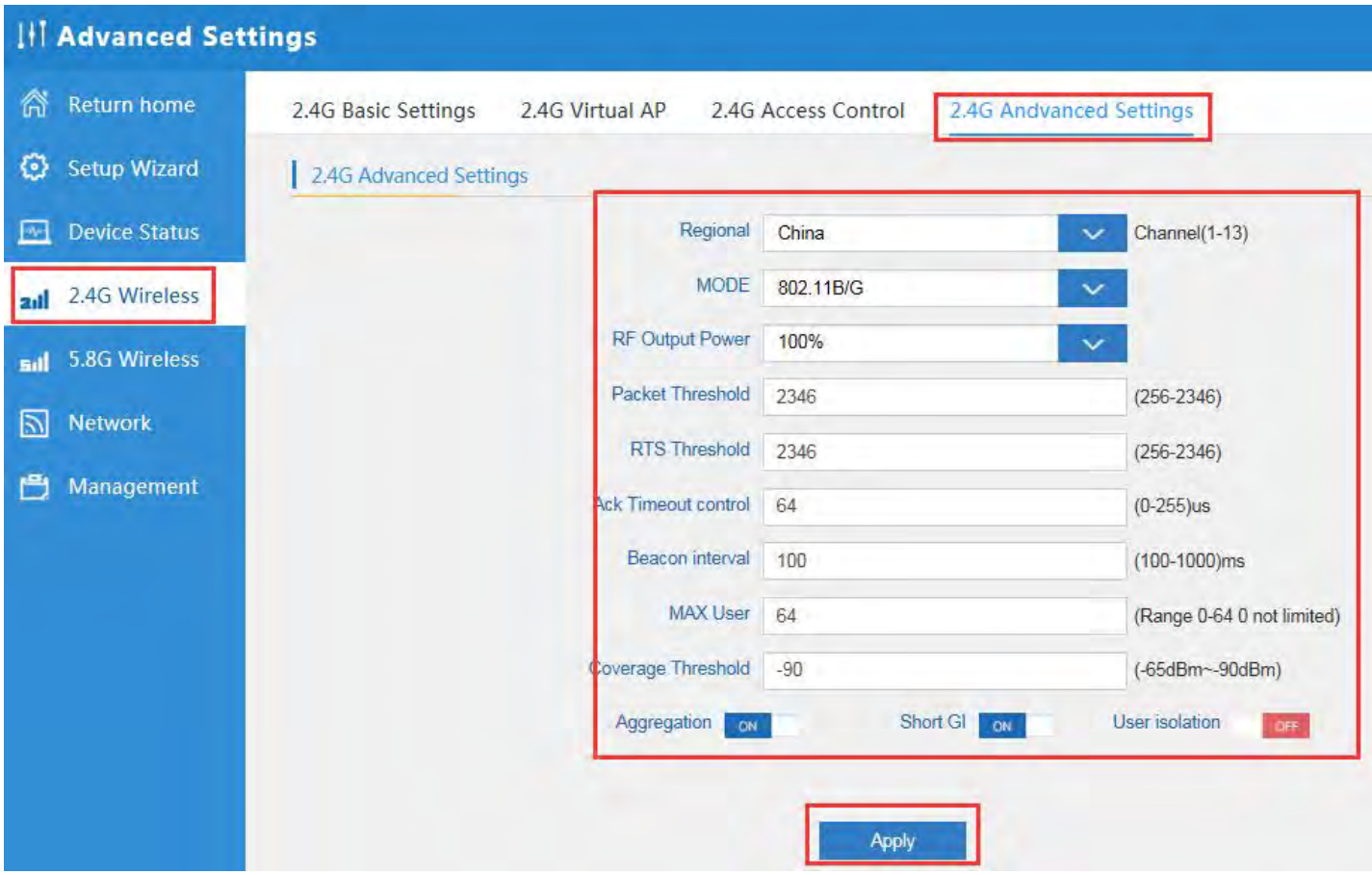
2.5.3 Virtual AP:



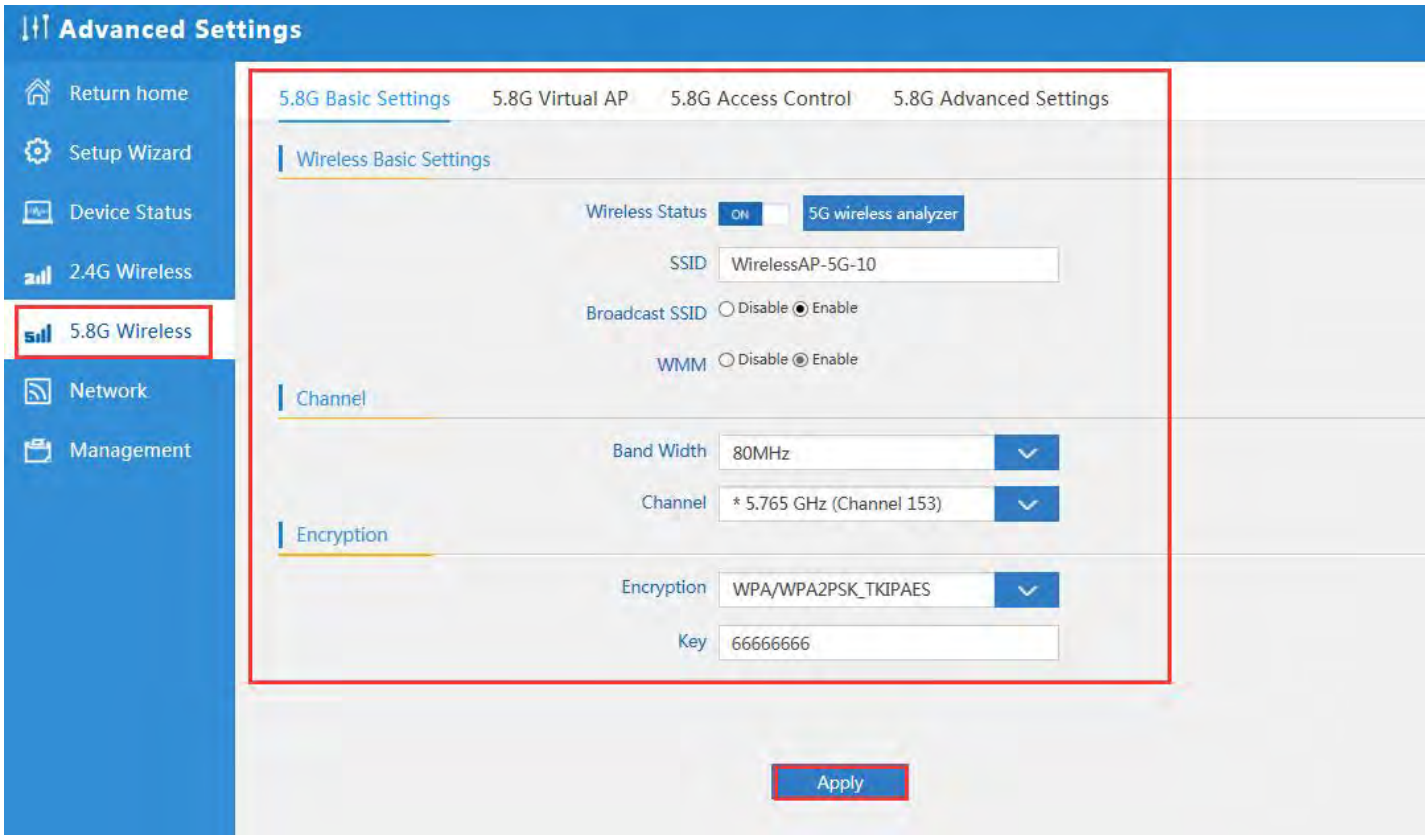
2.5.4 2.4G Access Control:



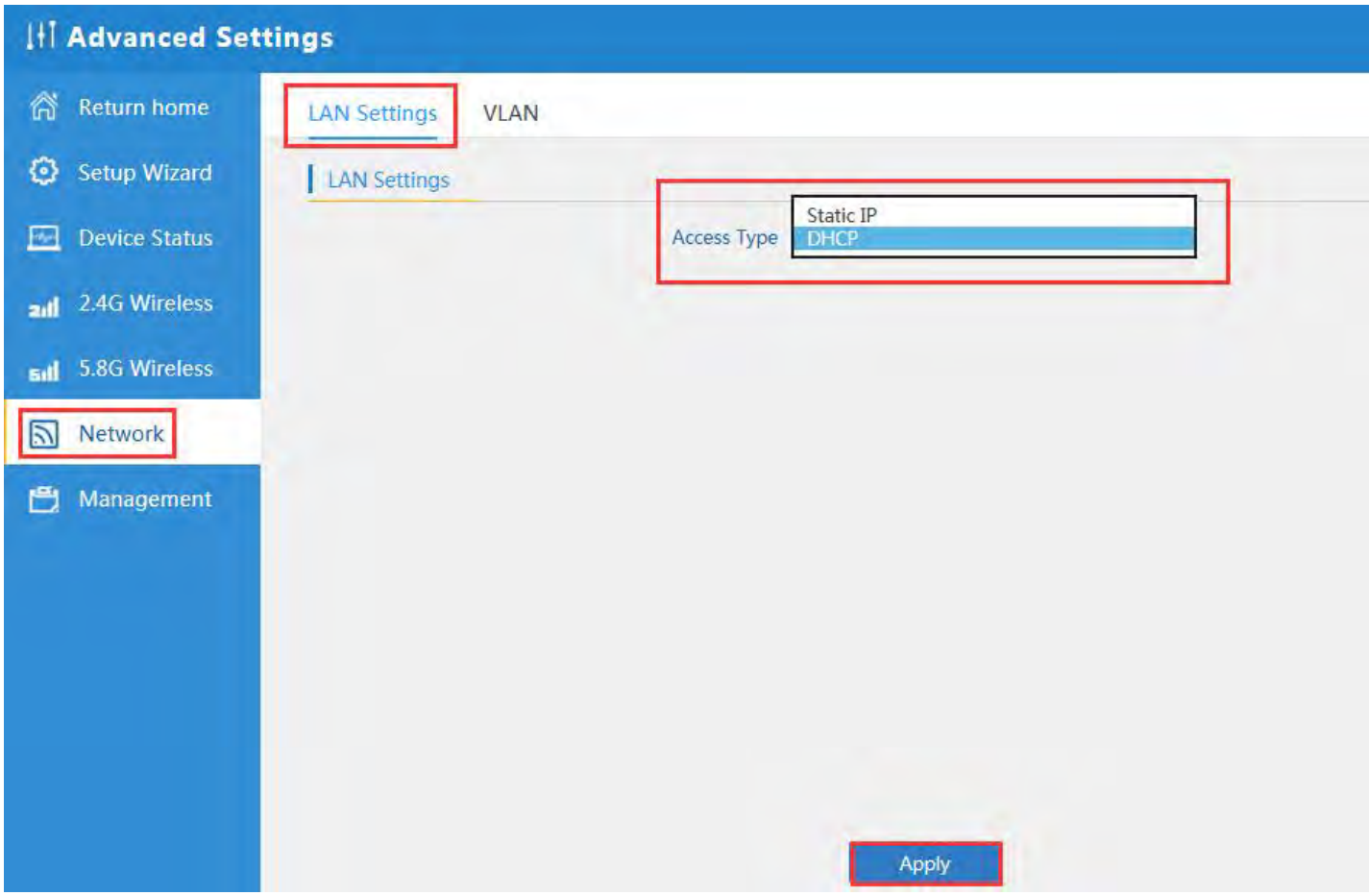
2.5.5 2.4G Advanced Settings:

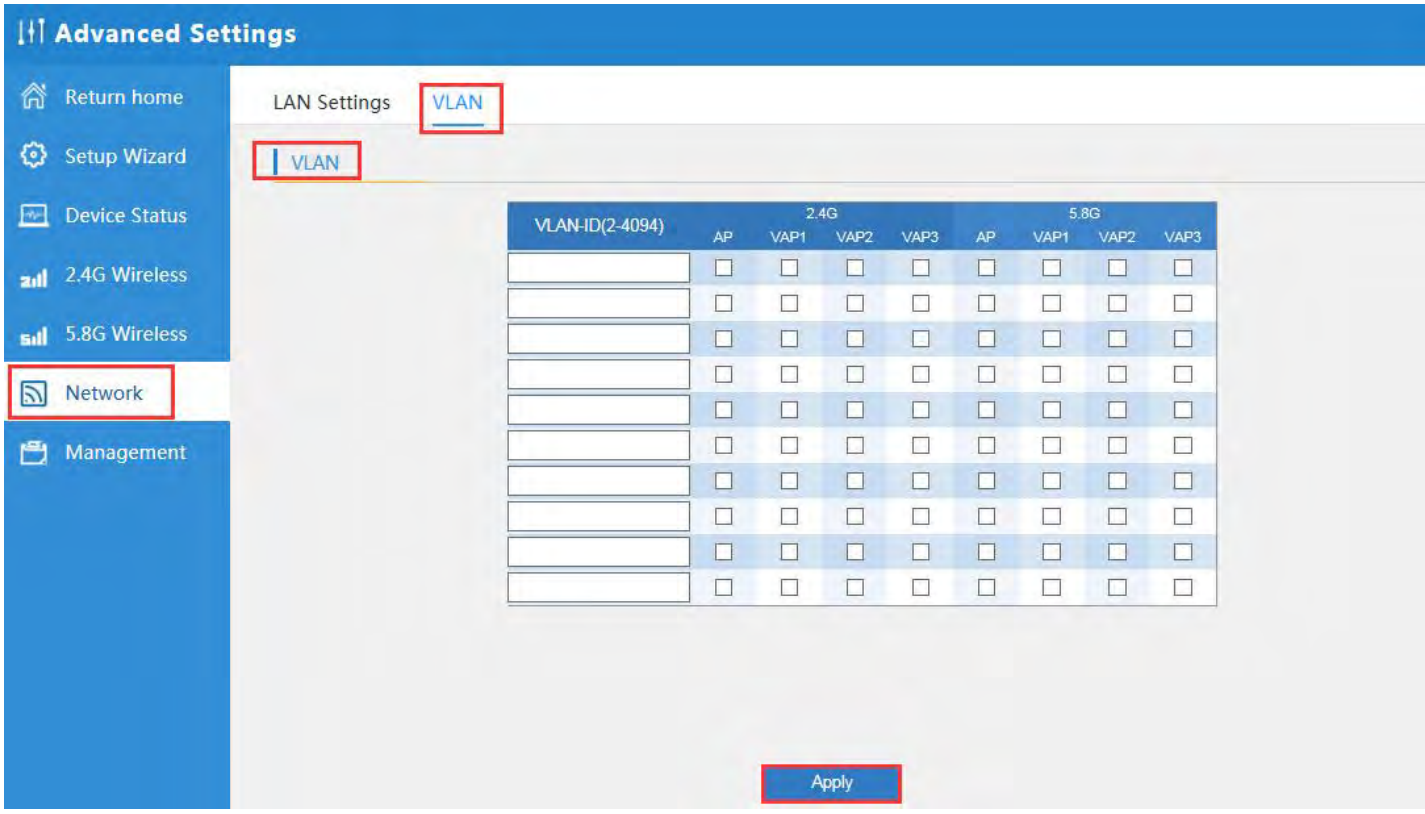


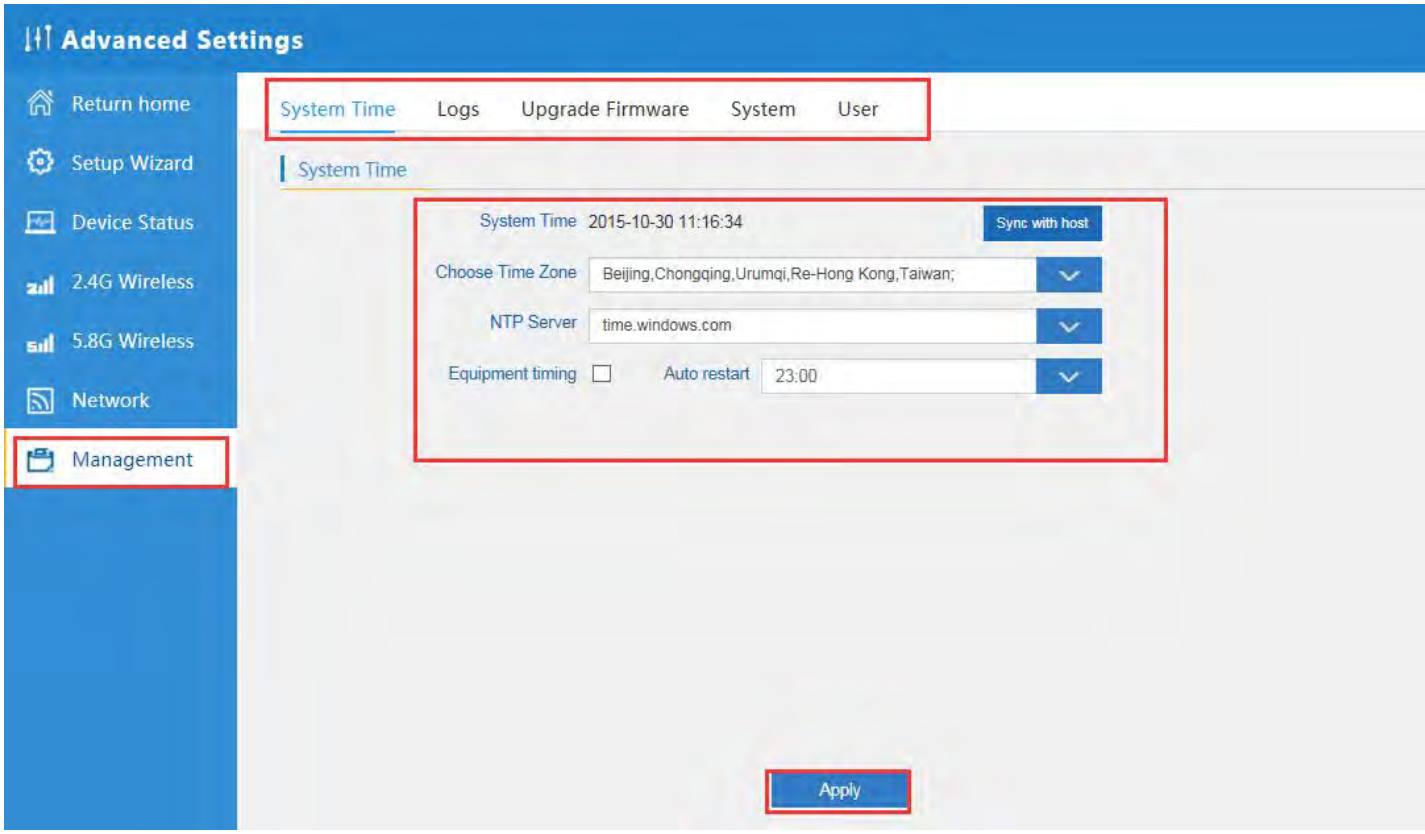
2.5.6 5.8G Wireless Setting:

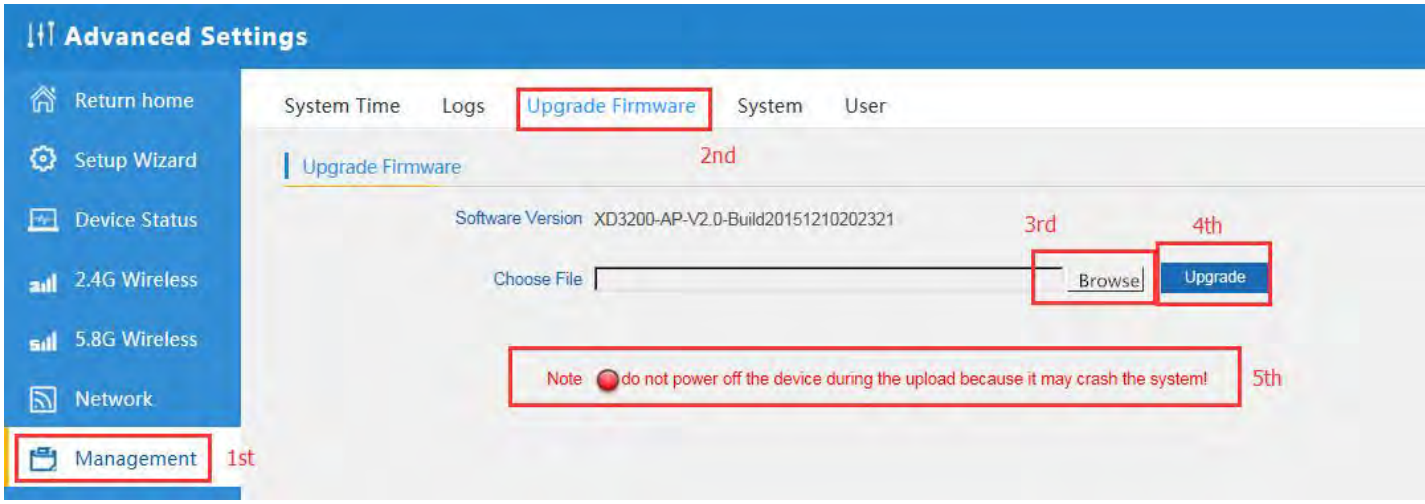


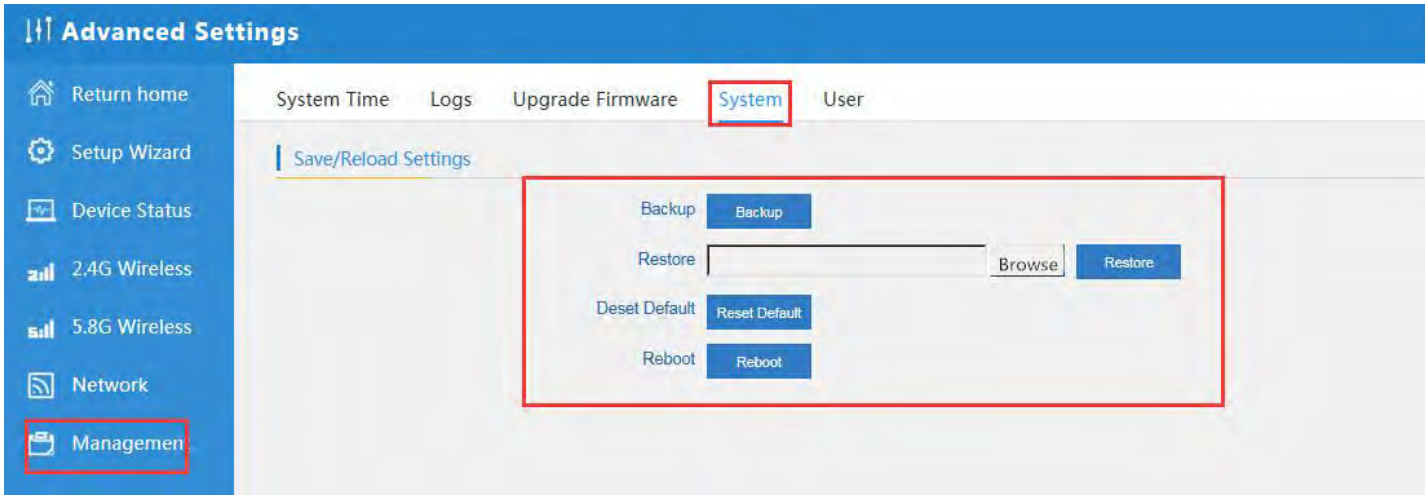
2.5.7 Network setting:


Advanced Settings
Return home
Setup Wizard
Device Status
2.4G Wireless
5.8G Wireless
Network
Management
LAN Settings
VLAN
LAN Settings
Access Type
Static IP
DHCP
Apply

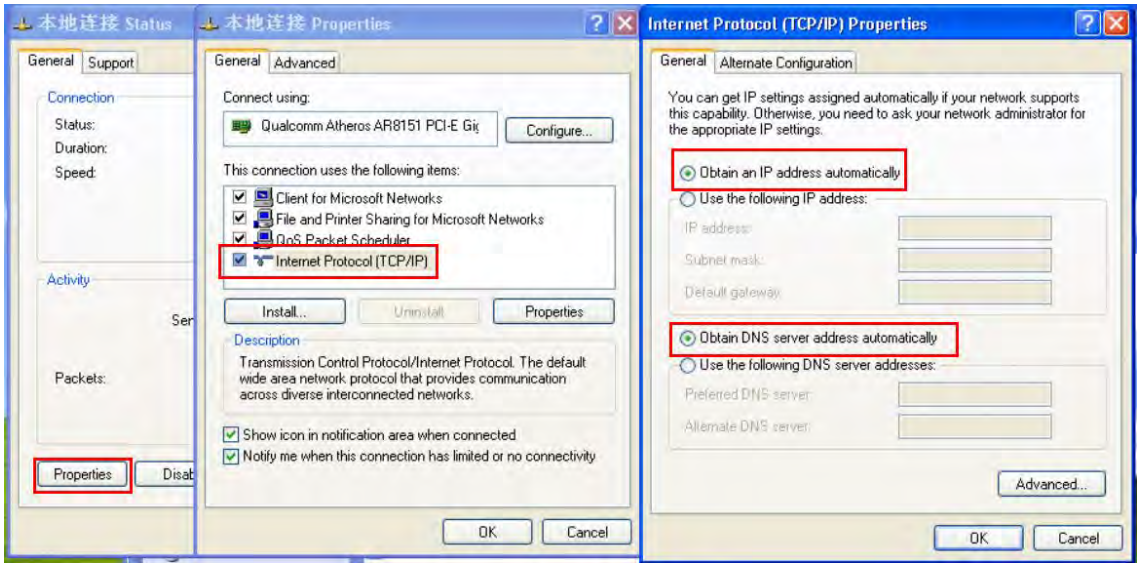

Advanced Settings
Return home
Setup Wizard
Device Status
2.4G Wireless
5.8G Wireless
Network
Management
LAN Settings
VLAN
VLAN
VLAN-ID(2-4094)
2.4G
5.8G
AP
VAP1
VAP2
VAP3
Apply


Advanced Settings
Return home
Setup Wizard
Device Status
2.4G Wireless
5.8G Wireless
Network
Management
System Time
Logs
Upgrade Firmware
System
User
System Time
System Time 2015-10-30 11:16:34
Sync with host
Choose Time Zone
Beijing,Chongqing,Urumqi,Re-Hong Kong,Taiwan;
NTP Server
time.windows.com
Equipment timing
Auto restart
23:00
Apply


Advanced Settings
Return home
Setup Wizard
Device Status
2.4G Wireless
5.8G Wireless
Network
Management
1st
System Time
Logs
Upgrade Firmware
System
User
2nd
Upgrade Firmware
Software Version XD3200-AP-V2.0-Build20151210202321
3rd
4th
Choose File
Browse
Upgrade
Note
do not power off the device during the upload because it may crash the system!
5th



3 Share Internet and Obtain IP address automatically



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