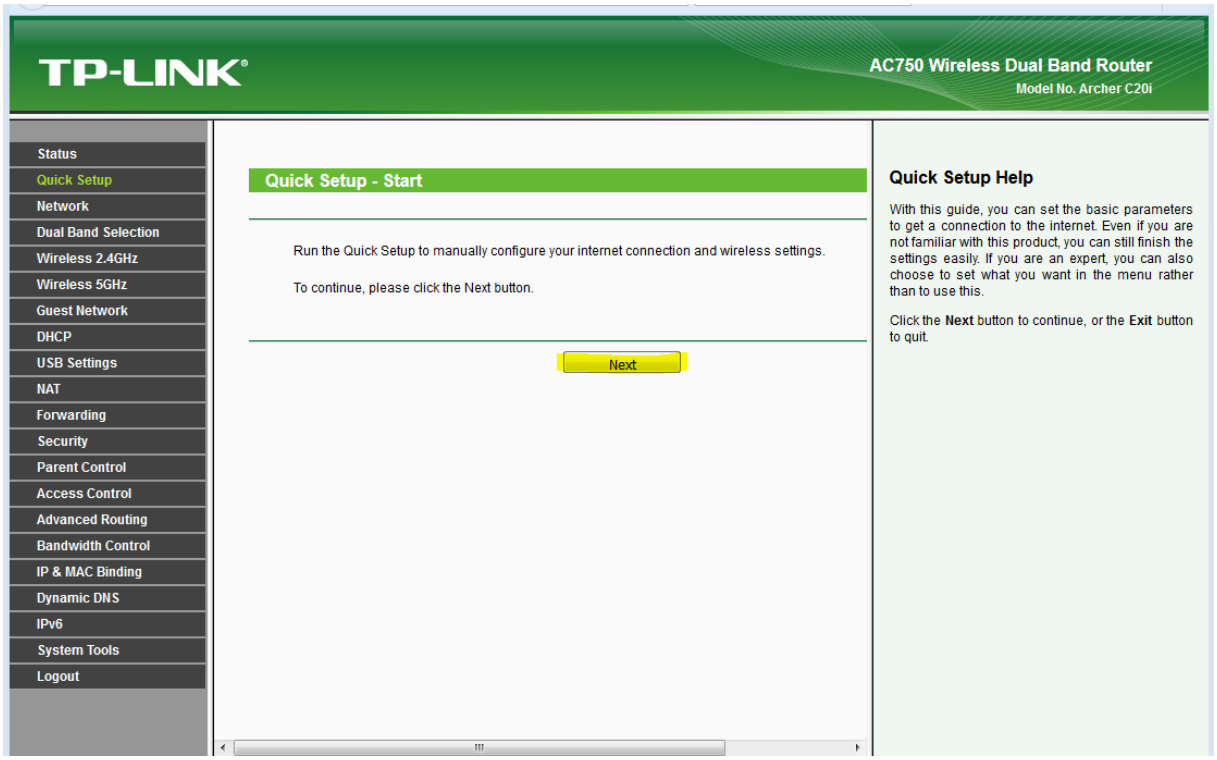
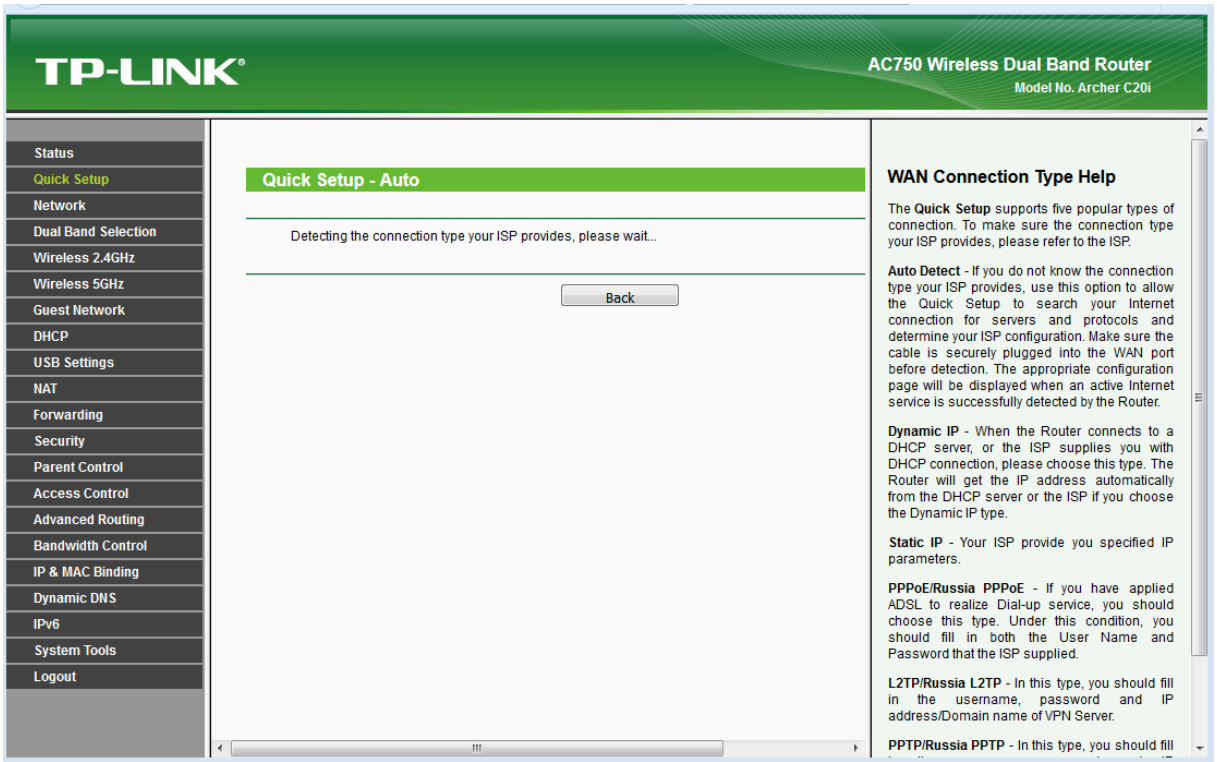
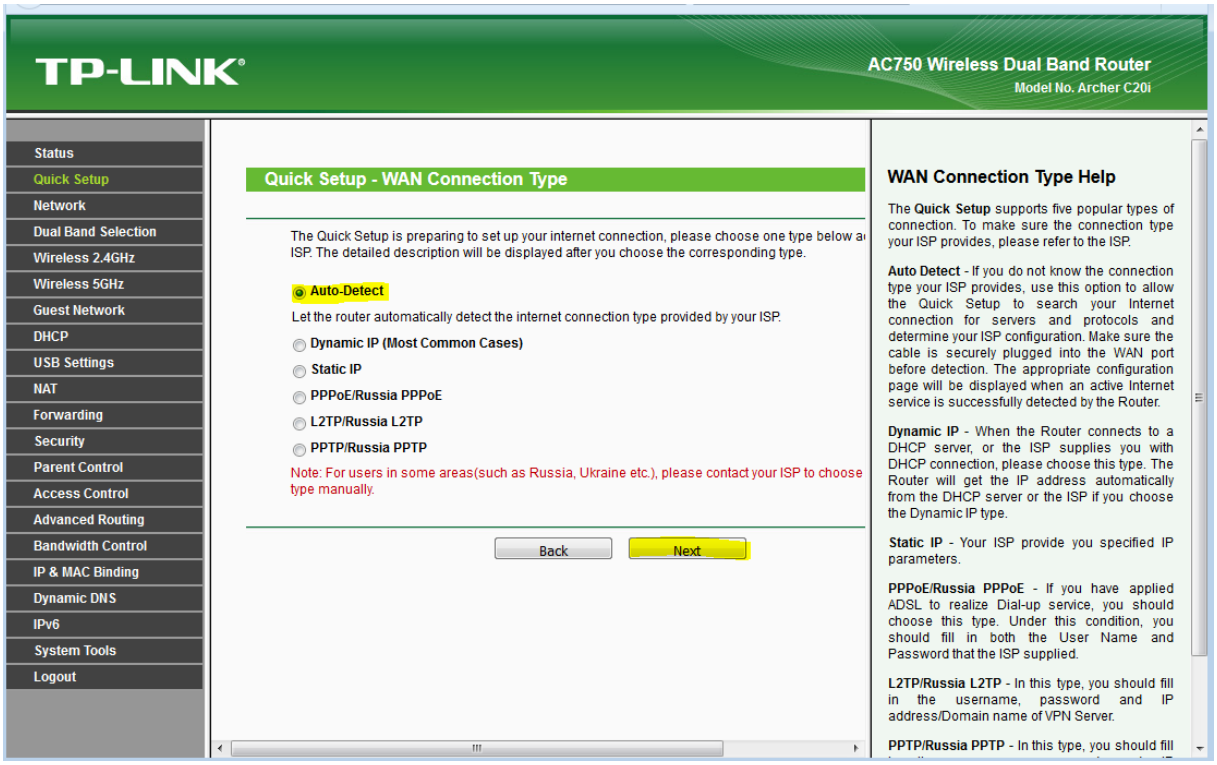
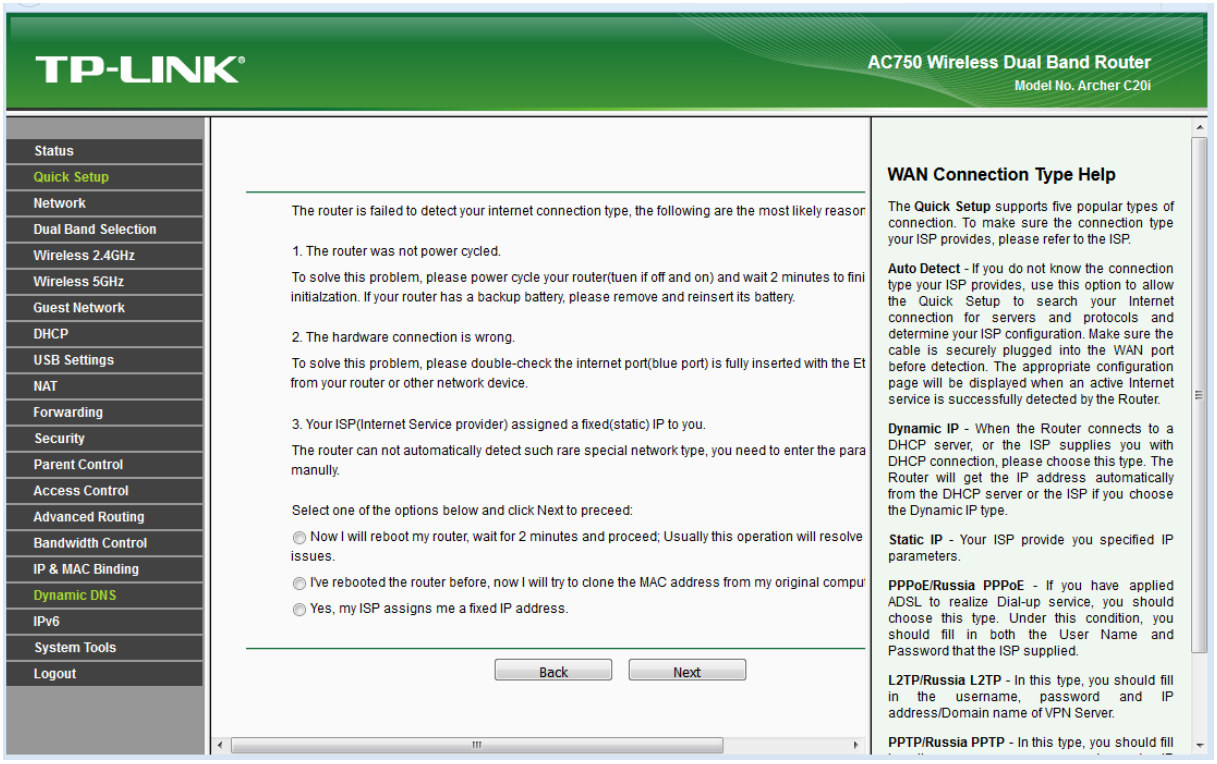

TP-LINK
AC750 Wireless Dual Band Router
Model No. Archer C20i
Status
Quick Setup
Network
Dual Band Selection
Wireless 2.4GHz
Wireless 5GHz
Guest Network
DHCP
USB Settings
NAT
Forwarding
Security
Parent Control
Access Control
Advanced Routing
Bandwidth Control
IP & MAC Binding
Dynamic DNS
IPv6
System Tools
Logout
Quick Setup - Start
Run the Quick Setup to manually configure your internet connection and wireless settings.
To continue, please click the Next button.
Next
Quick Setup Help
With this guide, you can set the basic parameters to get a connection to the internet. Even if you are not familiar with this product, you can still finish the settings easily. If you are an expert, you can also choose to set what you want in the menu rather than to use this.
Click the Next button to continue, or the Exit button to quit.


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Quick Setup - Auto
Detecting the connection type your ISP provides, please wait...
Back
WAN Connection Type Help
The Quick Setup supports five popular types of connection. To make sure the connection type your ISP provides, please refer to the ISP.
Auto Detect - If you do not know the connection type your ISP provides, use this option to allow the Quick Setup to search your Internet connection for servers and protocols and determine your ISP configuration. Make sure the cable is securely plugged into the WAN port before detection. The appropriate configuration page will be displayed when an active Internet service is successfully detected by the Router.
Dynamic IP - When the Router connects to a DHCP server, or the ISP supplies you with DHCP connection, please choose this type. The Router will get the IP address automatically from the DHCP server or the ISP if you choose the Dynamic IP type.
Static IP - Your ISP provide you specified IP parameters.
PPPoE/Russia PPPoE - If you have applied ADSL to realize Dial-up service, you should choose this type. Under this condition, you should fill in both the User Name and Password that the ISP supplied.
L2TP/Russia L2TP - In this type, you should fill in the username, password and IP address/Domain name of VPN Server.
PPTP/Russia PPTP - In this type, you should fill


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Quick Setup - WAN Connection Type
The Quick Setup is preparing to set up your internet connection, please choose one type below a
ISP. The detailed description will be displayed after you choose the corresponding type.
Auto-Detect
Let the router automatically detect the internet connection type provided by your ISP.
Dynamic IP (Most Common Cases)
Static IP
PPPoE/Russia PPPoE
L2TP/Russia L2TP
PPTP/Russia PPTP
Note: For users in some areas(such as Russia, Ukraine etc.), please contact your ISP to choose
type manually.
Back
Next
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The router is failed to detect your internet connection type, the following are the most likely reasor
1. The router was not power cycled.
To solve this problem, please power cycle your router(tuen if off and on) and wait 2 minutes to fini
initialzation. If your router has a backup battery, please remove and reinsert its battery.
2. The hardware connection is wrong.
To solve this problem, please double-check the internet port(blue port) is fully inserted with the Et
from your router or other network device.
3. Your ISP(Internet Service provider) assigned a fixed(static) IP to you.
The router can not automatically detect such rare special network type, you need to enter the para
manully.
Select one of the options below and click Next to preceed:
Now I will reboot my router, wait for 2 minutes and proceed; Usually this operation will resolve
issues.
I've rebooted the router before, now I will try to clone the MAC address from my original compu
Yes, my ISP assigns me a fixed IP address.
Back
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