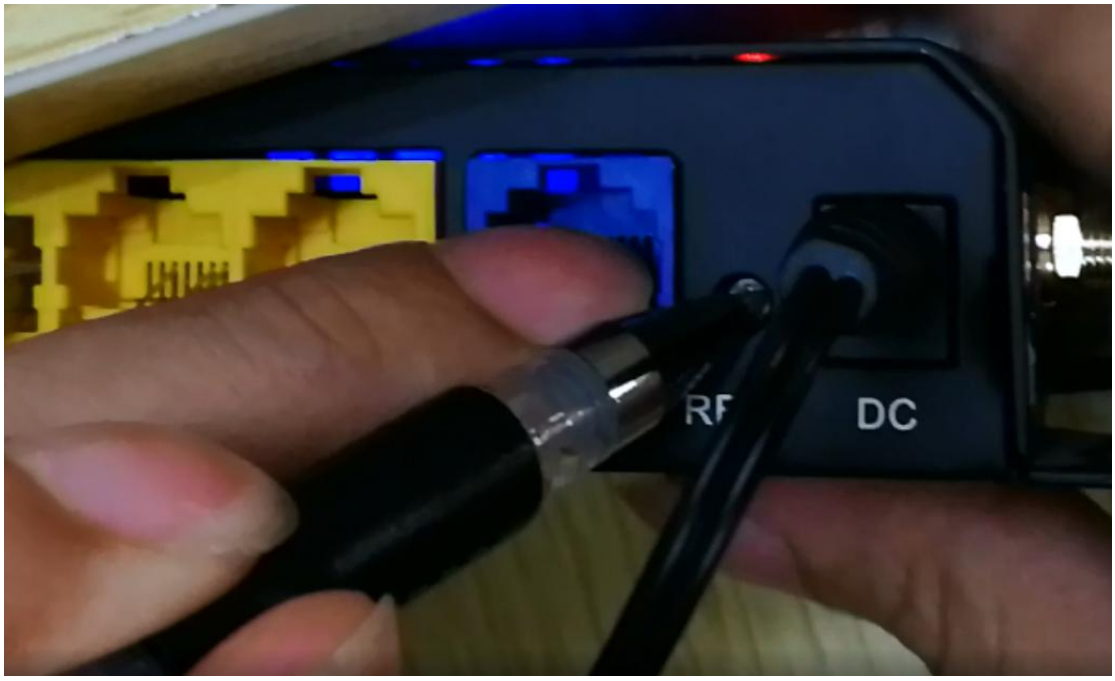
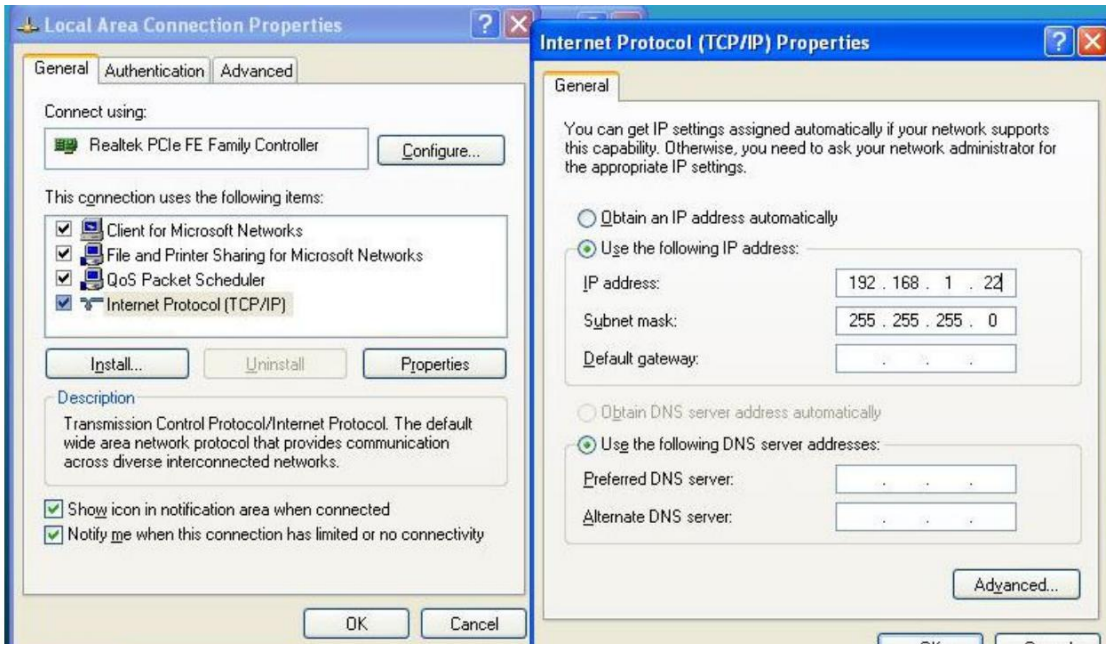
Firmware Upload Guide

1, Connect router LAN and computer WAN with cable ,

2,Keep pressing RESET button with sharp tool, then connect DC power adapter. Please wait for 15 seconds to boot up router. (Attention: Keep pressing RESET , and do not release it during 15 secs)



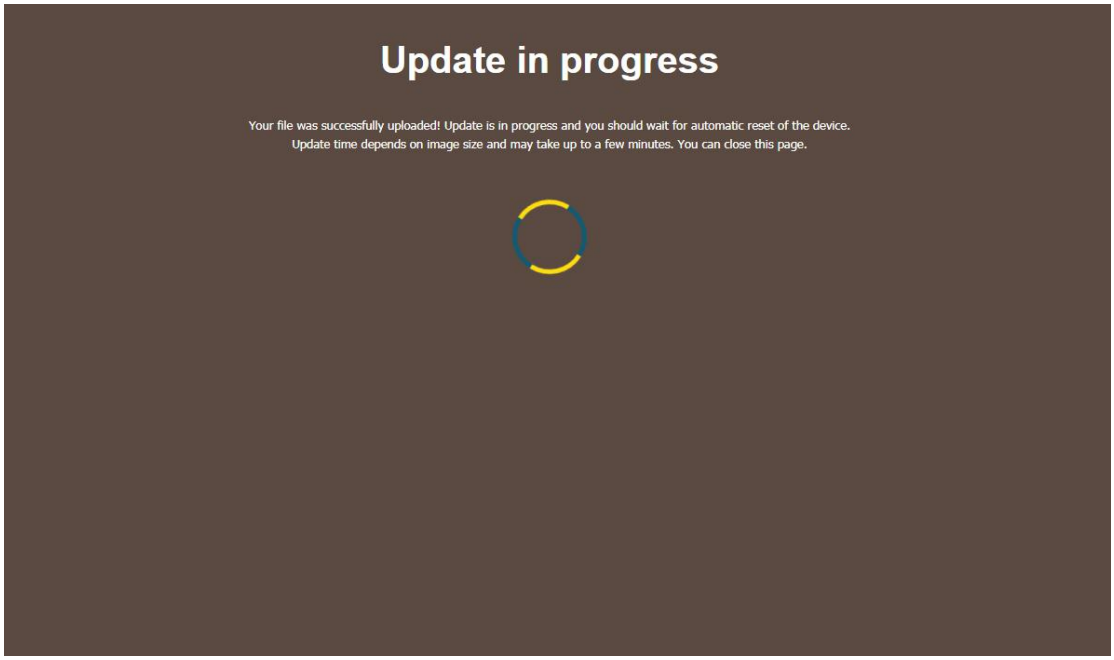
3,Set the computer TCP/IP in to static IP 192.168.1.X . (X can be any number between 2 to 255), and Subnet mask into 255.255.255.0 .



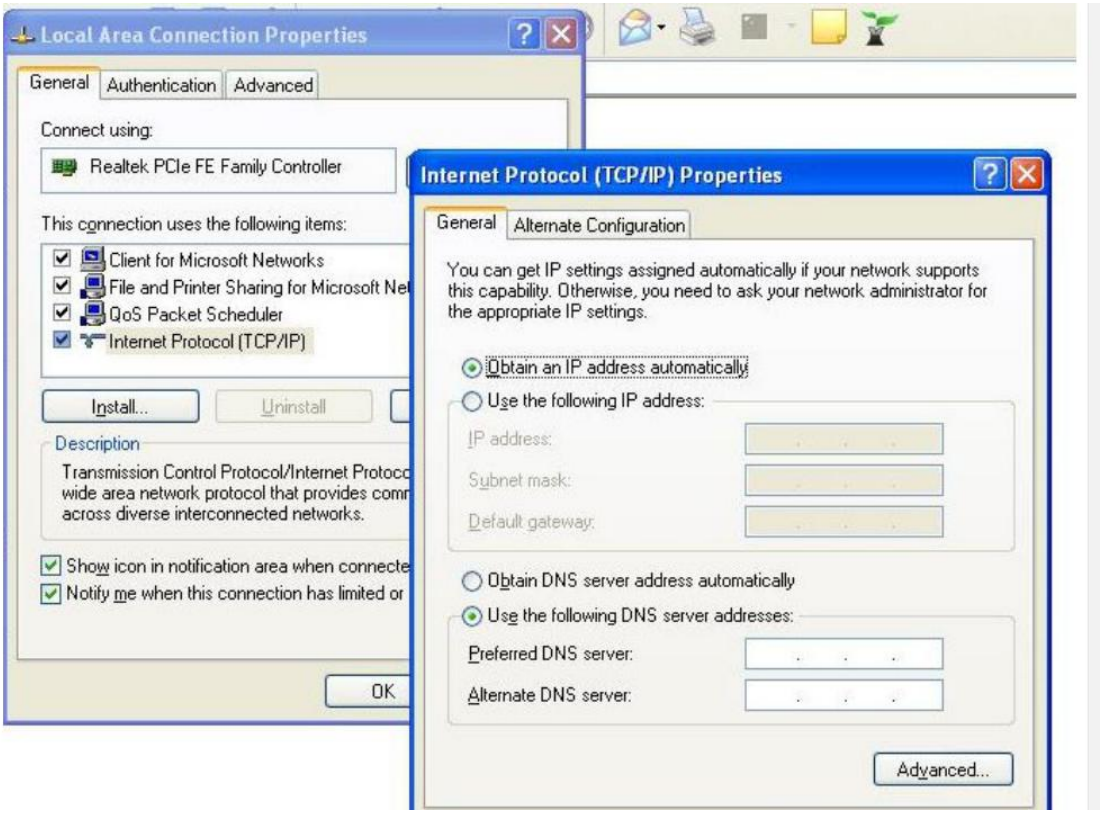
4, Open browser.Key in 192.168.1.1,come into”Firmware recovery mode” as below picture. Click “Browse” button to find the firmware .Then flash it .

Attention:During uploading time , don’t move or power off the router !! Otherwise will cause the router dead !!

5,About 100 seconds , the file upload success . And the router will automatic restart.



6,Set the computer TCP/IP into automatic obtain IP.


Local Area Connection Properties
General
Authentication
Advanced
Connect using:
Realtek PCIe FE Family Controller
This connection uses the following items:
Client for Microsoft Networks
File and Printer Sharing for Microsoft Net
QoS Packet Scheduler
Internet Protocol (TCP/IP)
Install...
Uninstall
Description
Transmission Control Protocol/Internet Protocc
wide area network protocol that provides comr
across diverse interconnected networks.
Show icon in notification area when connecte
Notify me when this connection has limited or
OK
Internet Protocol (TCP/IP) Properties
General
Alternate Configuration
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
Obtain an IP address automatically
Use the following IP address:
IP address:
Subnet mask:
Default gateway:
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server:
Alternate DNS server:
Advanced...