How to setup Smart QoS?

It is suitable for: **A2004NS, A5004NS, A6004NS**

Application:
File server can be created quickly and easily by TOTOLINK router's USB port. Here we introduce how to configure FTP service on router.

STEP-1:
Stores the resource files you want to share with others into the USB flash disk or hard drive before you plug it into the router's USB port.

STEP-2:
Access the Web interface of the router by typing 192.168.1.1 in the address field of Web browser. Click Setup Tool. Enter admin for both user name and password.

STEP-3:
Click Advanced Setup--USB Storage--Service Setup on the left menu bar.
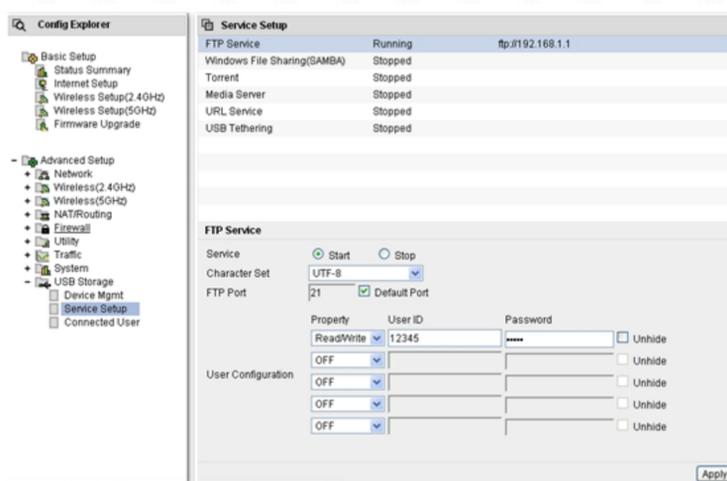
STEP-4:
The FTP Service will show up and please choose Start to enable the service.

Character Set: setup the unicode transformation format, the default is UTF-8.
FTP Port: enter the FTP port number to use, the default is 21.
User Configuration:OFF: define the property and provide the User ID & Password for verifying while enter the FTP server.

STEP-5:
Connect to the router by cable.

STEP-6 :
Enter ftp://192.168.1.1 in the address bar of My Computer or the web browser.
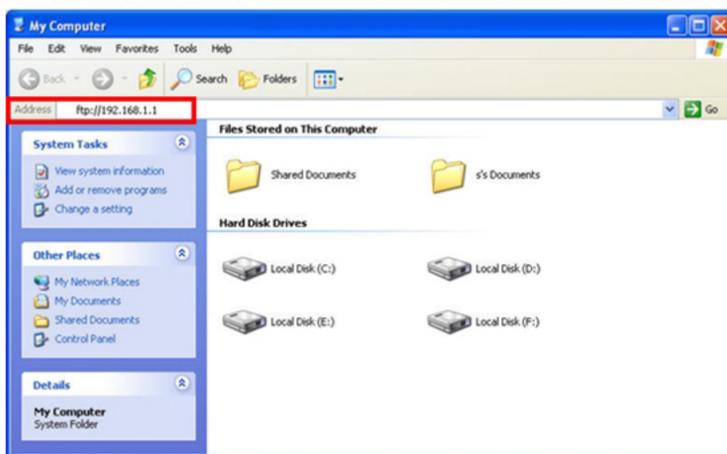
STEP-7:
Enter the User name and Password that you have set before, and then click Log On.

STEP-8:
You can access the data in the USB device now.