

A3002RU QOS settings

It is suitable for : N100RE, N150RT, N200RE, N210RE, N300RT, N302R Plus, A3002RU

Application introduction:

Solution about how to configure QoS on TOTOLINK products.

STEP-1:

Connect your computer to the router by cable or wireless, then login the router by entering http://192.168.0.1 into the address bar of your browser.



Note:

The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

STEP-2:

User Name and Password are required, by default both are **admin** in lowercase letter. Click **LOGIN.**

USER LOGIN

Forget Password?

Select



STEP-3: IPV4 QOS setting

Please go to **QoS** page, and check which you have selected. Select **Enable** and fill in **Manual Uplink/Downlink Speed**, then click **IPv4** bottom .

You can fill in IP Address and Total Uplink Bandwidth and Total Downlink Bandwidth you want to restrain, then Click Apply.

| TOTO The Smartest Net | LINK heark Device |] | | | | The Smartest Netv | work Device |
|--------------------------|----------------------|--------------------------------------|-----------|-------------------------|--|-------------------|-------------|
| Model No. A3002RU (Firm | ware V1.0.4) | | | | | Easy Setup | Reboot Help |
| 🗭 Status | | QoS | | | | | |
| Operation Mode | | 048 | 2 (51316) | | | | |
| Network | • | Manual Uplink Speed (Kbps) | | | | | |
| IPv6 Network | • | Manual Downlink Speed (Kbps) | | | | | |
| Wireless 5GHz | | Add a colorible compared role in 101 | This d | ot means this option is | | | |

| | | Delete Selected | Delete All | | | | | | | |
|----------|---|------------------------|-------------|---------------|---------|---------|-----------------|-------|------------------|---------|
| | | Local IP Address | MAC Address | Local IPv6 Ad | dress | Mode | Uplink Bandwid | th Do | wnlink Bandwidth | Comment |
| | | Current QoS Rules Tab | ke . | | | | | | | |
| | | 6 Apply | Refresh | | | | | | | |
| | | | | | | | | | | |
| | | Comment | | • | | | | | | |
| | | Downlink Bandwidth (K | 505) | 6 | | _ | | | | |
| | | Uplink Bandwidth (Ktp: | 5) | | | _ | | | | |
| | | Mode | | | Guara | nteed M | inimum Bandwidt | n • | | |
| are | | MAC Address | | | | | | Scar | 9 | |
| | • | IPv6 Address | | - | | | | | | |
| >11 | | Local IP Address | | - 4 | 192,168 | 1 C | - D (sa) | | | |
| s 2.4GHz | • | Address Type | | • | * PM | Θw | C O IPV6 | | | |
| | | | | | | | | | | |

STEP-4: IPV6 QOS setting

Please go to **QoS** page, and check which you have selected. Select **Enable** and fill in **Manual Uplink/Downlink Speed**, then click **IPv4** bottom .

You can fill in IP Address and Total Uplink Bandwidth and Total Downlink Bandwidth you want to restrain, then Click Apply.

| TOTO The Smartest Net | LINK work Device | | The Smartest Network Device |
|--------------------------|---------------------|--|-----------------------------|
| Model No. A3002RU (Firmv | ware V1.0.4) | | Easy Setup Reboot Help |
| 🗭 Status | | QoS | |
| Operation Mode | | | |
| Network | • | Manual Uplink Speed (Kbps) | |
| IPv6 Network | • | Manual Downlink Speed (Kbps) 100 | |
| Wireless 5GHz | | Add a rule(Max number of rule is 10) This dot means this option | |
| Wireless 2.4GHz | | Address Type Oak Oak Oak Care is selected | |
| ÷ ••• 1 | | Local IP Address 192.168.1 Scan | |
| Firewall | • | Pv6 Address | |
| USB Share | | MAC Address Scan | |
| System • | · | Mode Guaranteed Minimum Bandwidth ~ Uplink Bandwidth (Kbps) Downlink Bandwidth (Kbps) | |
| | 6 | Apply Refresh Current QoS Rules Table Local IP Address MAC Address Local IPv6 Address Mode Uplink Bandwidth Downlink Bandwidth Comment Select Delete Selected Delete All | |