

A3002RU QOS settings

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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.



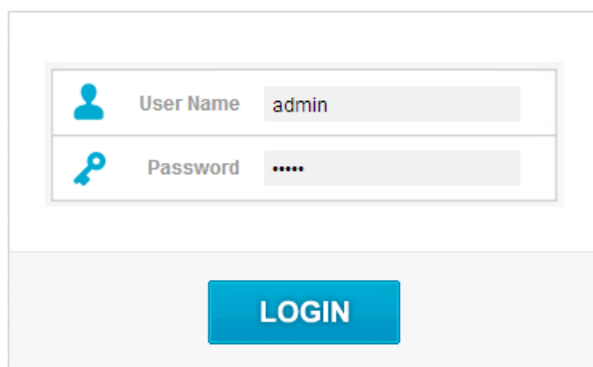
Note:The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

STEP-2:

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

USER LOGIN

[Forget Password?](#)

A user login form with a light gray border. At the top right, there is a link "Forget Password?". The form contains two input fields: "User Name" with a person icon and "Password" with a key icon. The "User Name" field contains the text "admin", and the "Password" field contains six dots. Below these fields is a blue button with the text "LOGIN" in white capital letters.

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**.

The screenshot shows the TOTO LINK A3002RU QoS settings page. The left sidebar has a menu with 'QoS' selected and numbered 1. The main area is titled 'QoS' and contains the following fields:

- QoS: Set to 'Enable' (numbered 2).
- Manual Uplink Speed (Kbps): Set to '100000' (numbered 3).
- Manual Downlink Speed (Kbps): Set to '100000' (numbered 3).
- Add a rule(Max number of rule is 10):
- Address Type: Radio buttons for IPv4, MAC, and IPv6. 'IPv4' is selected (numbered 4). A callout bubble points to the selected radio button with the text 'This dot means this option is selected'.
- Local IP Address: Set to '192.168.1' (numbered 4).
- IPv6 Address: Empty field.
- MAC Address: Empty field.
- Mode: Set to 'Guaranteed Minimum Bandwidth'.
- Uplink Bandwidth (Kbps): Empty field (numbered 5).
- Downlink Bandwidth (Kbps): Empty field (numbered 5).
- Comment: Empty field.
- Buttons: 'Apply' (numbered 6) and 'Refresh'.

Below the fields is the 'Current QoS Rules Table' with the following columns: Local IP Address, MAC Address, Local IPv6 Address, Mode, Uplink Bandwidth, Downlink Bandwidth, Comment, and Select. The table is currently empty.

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 **IPv6** bottom

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

The screenshot shows the TOTO LINK A3002RU QoS settings page. The left sidebar has a menu with 'QoS' selected and numbered 1. The main area is titled 'QoS' and contains the following fields:

- QoS: Set to 'Enable' (numbered 2).
- Manual Uplink Speed (Kbps): Set to '10' (numbered 3).
- Manual Downlink Speed (Kbps): Set to '100' (numbered 3).
- Add a rule(Max number of rule is 10):
- Address Type: Radio buttons for IPv4, MAC, and IPv6. 'IPv6' is selected (numbered 4). A callout bubble points to the selected radio button with the text 'This dot means this option is selected'.
- Local IP Address: Set to '192.168.1' (numbered 4).
- IPv6 Address: Empty field.
- MAC Address: Empty field.
- Mode: Set to 'Guaranteed Minimum Bandwidth'.
- Uplink Bandwidth (Kbps): Empty field (numbered 5).
- Downlink Bandwidth (Kbps): Empty field (numbered 5).
- Comment: Empty field.
- Buttons: 'Apply' (numbered 6) and 'Refresh'.

Below the fields is the 'Current QoS Rules Table' with the following columns: Local IP Address, MAC Address, Local IPv6 Address, Mode, Uplink Bandwidth, Downlink Bandwidth, Comment, and Select. The table is currently empty.

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