

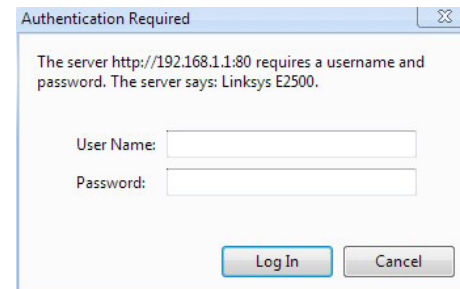


## Linksys E2500 configuration guide

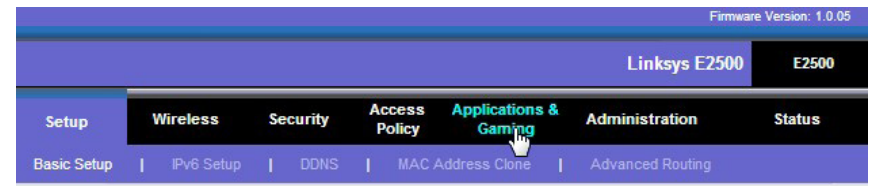
**RingCentral** certified router

# Configuring QoS on the Linksys E2500 to Prioritize VoIP Traffic

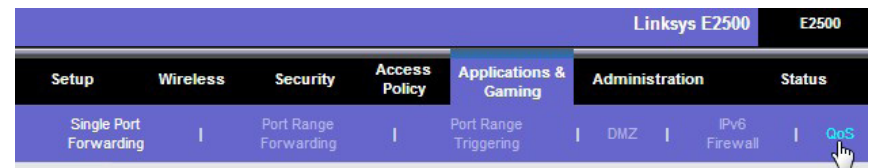
1. Log in to Linksys router.



2. Select **Applications & Gaming**.



3. Select **QoS**.



4. Select **Enabled** to enable QoS service. Enter your broadband provider's uplink speed. This information is typically listed on your monthly service invoice.

It's 1Mbps in our example.

**Enabled**  **Disabled**  
Manual  Mbps

5. Select **MAC address**. Set **Priority** to **High**.

MAC Address  My Current PC's MAC Address: A4:BA:DB:DC:24:30

|              |  |
|--------------|--|
| Enter a Name | <input type="text"/>                           |
| MAC Address  | <input type="text" value="00:00:00:00:00:00"/> |
| Priority     | Medium (Recommended) <input type="text"/>      |

Apply

6. Enter the **Name** of your device and **MAC Address** of each phone. The MAC Address can be found on the back of your device or in the device menu.

|              |  |
|--------------|--|
| Enter a Name | <input type="text" value="Telcolab1"/>         |
| MAC Address  | <input type="text" value="00:01:02:62:4A:D1"/> |
| Priority     | High (Recommended) <input type="text"/>        |

Apply

7. Save Settings.

| Priority | Name      | Information              |                                       |                                     |
|----------|-----------|--------------------------|---------------------------------------|-------------------------------------|
| High     | Telcolab1 | MAC<br>00:01:02:62:4A:D1 | <input type="button" value="Remove"/> | <input type="button" value="Edit"/> |

8. Select **Continue** to finish and return to the configuration menu.

**Your settings have been successfully saved.**