

Linksys E2500 configuration guide

RingCentral certified router

Configuring QoS on the Linksys E2500 to Prioritize VoIP Traffic

1. Log in to Linksys router.

he server http://19 bassword. The serve	92.168.1.1:80 requires a usern er says: Linksys E2500.	ame and
User Name:		
Password:		

2. Select Applications & Gaming.

					Firmware Version: 1.0.05			
					Linksys E2500	E2500		
Setup	Wireless	Security	Access Policy	Applications & Gaming	Administration	Status		
Basic Setup	I IPv6 Setup	DDNS	MAC	Address Clone	Advanced Routing			

3. Select QoS.

						Linksys E2500			E2500	
Setup	Wireless	Security	Access Policy	Applications & Gaming	Administration		Status			
Single Port Forwarding									QoS	

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

Enabled	O Dis	abled
Manual 👻	1	Mbps 👻

It's 1Mbps in our example.

5. Select MAC address. Set Priority to High.

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

Enter a Name	
MAC Address	00:00:00:00:00:00
Priority	Medium (Recommended)

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	Telcolab1
MAC Address	00:01:02:62:4A:D1
Priority	High (Recommended)

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7. Save Settings.

Priority	Name	Information		
High	Telcolab1	MAC 00:01:02:62:4A:D1	Remove	Edit

Save Settings Cancel Changes

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

Your settings have been successfully saved.

Continue

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