

Camrivox Flexor 500 IP Phone Quick Setup Guide

1. Connect one end of the network cable to your data network port and connect the other end to the network (LAN) port on the phone.
2. Power up the phone.
3. Press the **menu** button. Press **5**, this will show the phone's IP address as it is picked up from your DHCP server.
4. Open a web browser on your PC and type the Phone's IP address into the address field (Make sure that your PC and Phone are on the same network).
5. Set the account: click on **account** icon and after on **manual settings**.



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Complete the fields with the following data:

SIP Registrar/Proxy: **voiptalk.org**
SIP Registrar/Proxy: **5060**
SIP Outbound Proxy: **nat.voiptalk.org**
SIP Outbound Proxy: **5065**

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Please enter the following manual configuration settings:

Name:

SIP Registrar/Proxy:

SIP Registrar/Proxy port:

SIP Outbound Proxy:

SIP Outbound Proxy port:

STUN Server:

STUN Server port:

Map SDP only:

6. Username and password

User name: **Your voiptalk voip ID**

Password: **your voiptalk voip account password**

Flexor 500 Accounts	Manual Setting	Main Menu
Click here to use the Flexor 500 configuration wizard.		
Account Settings		
Service Provider:	<input type="text" value="Manual: 84476675"/>	
User Name:	<input type="text" value="84476675"/>	
Auth Name:	<input type="text"/>	<i>if needed</i>
Password:	<input type="password" value="*****"/>	
Confirm Password:	<input type="password" value="*****"/>	
Your name:	<input type="text" value="84476675"/>	<i>optional</i>
<input type="button" value="Update"/>		

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7. Set DTMF tone. Click on **voice settings** on the bottom of the menu page.

Advanced configuration: [Voice Settings](#) [Network Settings](#) [Qos Settings](#)

Check on Voice settings the value below. Set **DTMF mode** to RFC2833 (RTP).

Flexor 500 Voice Settings	Main Menu
Volume Settings	
Receiver	Microphone: <input type="button" value="-"/> <input type="text" value="5"/> <input type="button" value="+"/> Speaker: <input type="button" value="-"/> <input type="text" value="5"/> <input type="button" value="+"/>
Speaker	Microphone: <input type="button" value="-"/> <input type="text" value="5"/> <input type="button" value="+"/> Speaker: <input type="button" value="-"/> <input type="text" value="5"/> <input type="button" value="+"/>
Headset	Microphone: <input type="button" value="-"/> <input type="text" value="5"/> <input type="button" value="+"/> Speaker: <input type="button" value="-"/> <input type="text" value="5"/> <input type="button" value="+"/>
<i>Valid values are 1-10, 5 is the default</i>	
Ringer Volume	<input type="button" value="Normal"/>
Voice CODEC Selection	
CODEC Preference:	<input type="text" value="G.711U"/>
CODECs Enabled:	
High bandwidth	G.711U <input checked="" type="checkbox"/>
	G.711A <input checked="" type="checkbox"/>
	G.726-32 <input checked="" type="checkbox"/>
Low bandwidth	G.729AB <input checked="" type="checkbox"/>
DTMF Mode	
Inband	<input type="radio"/>
RFC2833 (RTP)	<input checked="" type="radio"/>
<input type="button" value="Save Settings"/>	