

Configuring an RTA1046 with an Internode VoIP Account.

Before proceeding you will need to complete the setup of all required hardware components as per the User Guide that came supplied with your Dynalink RTA1046.

1. Navigate to <http://192.168.1.1> in a web browser.



2. Enter "admin" for both the username and password (without quotes) and click Ok.

A screenshot of a login dialog box titled "Dynalink Wireless IAD". The dialog has a blue header with a key icon. It contains two input fields: "User name:" and "Password:". Below the password field is a checkbox labeled "Remember my password". At the bottom are "OK" and "Cancel" buttons. The "User name:" field has a small icon of a person and a dropdown arrow.

3. Select "Voice" from the top menu bar.

The screenshot shows the web interface of a NetComm DSL router. At the top, there is a navigation menu with the following items: Dynalink, Quick Start, Status, Advanced, Wireless, Voice (circled in red), and Management. Below the menu, the page title is "Connect to Internet" and the status is "Status: Down". A message states: "Your DSL router is **not ready to connect** to Broadband." Below this, there is a form for entering broadband credentials. The form includes fields for "Internet Connection" (pppoa_0_100_1), "Total Online Time" (0 secs), "Broadband User Name", and "Password". A "Connect" button is located at the bottom of the form. In the bottom left corner, the following information is displayed: Firmware: 3.63n, ADSL2+: A2pB023d.d20h, Wireless: 3.131.35.6.

Connect to Internet
Quick Setup

Language: English

Connect to Internet

Your DSL router is **not ready to connect** to Broadband.
Status: Down

Enter your Broadband user name and password, then click "Connect".

Internet Connection: pppoa_0_100_1
Total Online Time: 0 secs
Broadband User Name:
Password:

Connect

Firmware: 3.63n
ADSL2+: A2pB023d.d20h
Wireless: 3.131.35.6

SIP Basic Settings

Phone 1: **PSTN mode**
(Internet connection is not available. You can not make VOIP phone calls through this port now.)

Phone 2: **PSTN mode**
(Internet connection is not available. You can not make VOIP phone calls through this port now.)

Interface:

SIP Transport Protocol: Port:

VoIP Service Provider:

SIP Registrar Address: Port:

SIP Outbound Proxy: Port:

SIP Proxy Server Address: Port:

Given to you by Internode

Registration Information

Phone	Phone Number	Caller Name	User Name	Password
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Internode VoIP Password

Internode VoIP Number

Firmware: 3.63n
ADSL2+: A2pB023d.d20h
Wireless: 3.131.35.6

5. Press the "Apply" button.

- The RTA1046VW will now attempt to register with the Internode server and you will be presented with the following screen.

The screenshot displays the web interface of a Dynalink RTA1046VW device. At the top left is the Dynalink logo. A navigation bar contains icons and labels for 'Quick Start', 'Status', 'Advanced', 'Wireless', 'Voice', and 'Management'. In the top right corner, there is a 'Language:' dropdown menu set to 'English'. On the left side, a dark sidebar lists menu items: 'SIP Basic', 'SIP Extension', 'Audio Codec', 'PSTN Control', and 'Call Log'. The main content area is white and displays the text 'Processing...'. At the bottom left of the sidebar, the firmware version '3.63h' and the ADSL2+ version 'A2p8023d.d20h' are listed.

7. You should now be presented with the screen below confirming that your registration details have been successful.

Dynalink Quick Start | Status | Advanced | Wireless | Voice | Management

Language: English

SIP Basic Settings

Phone 1: **VOIP mode** (You can make VOIP phone calls through this port now.) Register successfull

Phone 2: **VOIP mode** (You can make VOIP phone calls through this port now.)

Interface: pppoe_0_100_1

SIP Transport Protocol: UDP Port: 5060

VoIP Service Provider: Others

SIP Registrar Address: sip.internode.on.net Port: 5060

SIP Outbound Proxy: sip.internode.on.net Port: 5060

SIP Proxy Server Address: sip.internode.on.net Port: 5060

Registration Information

Firmware: 3.63n
ADSL2+ : A2pB023d.d20h

Connect a standard telephone handset to one of the phone ports on the Dynalink RTA1046VW.

Congratulations, you can now begin using Internode's VoIP service with the Dynalink RTA1046VW.

Happy chatting!