

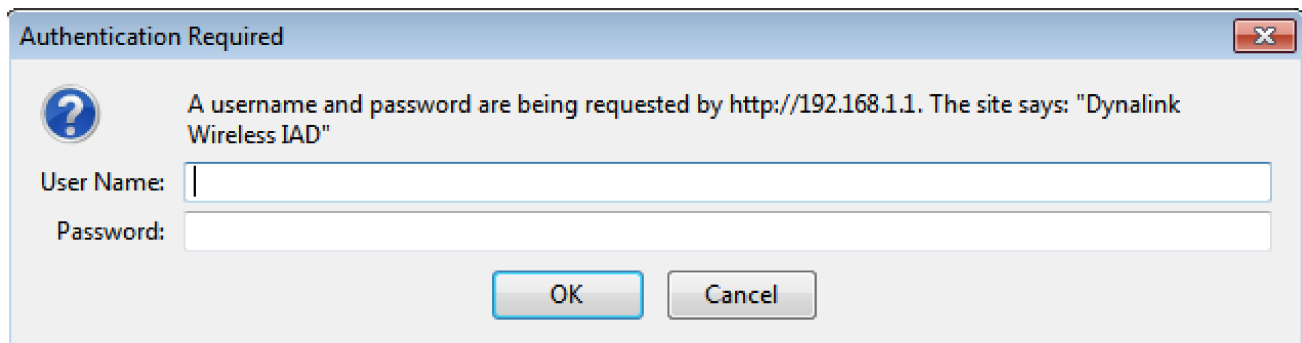
RTA1046VW VoIP Setup for Dodo Customers

Before proceeding you will need to complete the router setup including all required hardware components as per the User Guide that came supplied with your Dynalink RTA1046VW so that the RTA1046VW is connected to the internet.

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



2. Enter "**admin**" for both the username and password and press the Ok button.



3. Select the **Voice** menu option from the top menu bar.

Dynalink Wireless IAD

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

Language: English

Connect to Internet
Quick Setup

Connect to Internet
Your DSL router is **connected** to Broadband and you can now surf the Internet.

Current Connection Status:

Online Time	5 mins 56 secs
Data Transmitted	32496 bytes
Data Received	194592 bytes

More details can be found in the [Status](#) menu.

Clicking "Disconnect" will close down your Broadband connection. This will affect all computers currently connected.

Firmware: 3.63u
ADSL2+: A2p8023k.d20h
Wireless: 3.131.35.6

4. Enter the following fields required for Dodo VoIP service.

Interface	ppp_8_35_1 (from drop down menu)
SIP Registrar Address	voip.dodo.com.au
Port	5060
SIP Outbound Proxy	voip.dodo.com.au
Port	5060
SIP Proxy Server Address	voip.dodo.com.au
Port	5060
Phone Number	Dodo VoIP Account Phone Number

- ⤴ Caller Name Dodo VoIP Account Phone Number
- ⤴ Username Dodo VoIP Account Phone Number
- ⤴ Password Dodo VoIP Account Password
- ⤴ Note: - leave the rest of the settings as default.



- Quick Start
- Status
- Advanced
- Wireless
- Voice
- Management

Language: English ▼

- SIP Basic
- SIP Extension
- Audio Codec
- PSTN Control
- Call Log

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:

Registration Information

Phone	Phone Number	Caller Name	User Name	Password
1	Dodo-Ph-No	Dodo-Ph-No	Dodo-Ph-No	Dodo-Password
2	Dodo-Ph-No	Dodo-Ph-No	Dodo-Ph-No	Dodo-Password

- Apply
- Cancel

Firmware: 3.63u
ADSL2+ : A2pB023k_d20h
Wireless : 3.131.35.6

- Now click on the "Apply" button.
- The RTA1046VW will now attempt to register to Dodo and you will be presented with the following screen.

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

The screenshot shows the NetComm web interface with the following elements:

- Navigation Bar:** Dynalink logo, Quick Start, Status, Advanced, Wireless, Voice, Management.
- Language:** English (dropdown menu).
- Left Sidebar:** SIP Basic, SIP Extension, Audio Codec, PSTN Control, Call Log.
- Bottom Left:** Firmware: 3.63u, ADSL2+ : A2p8023k.d20h, Wireless : 3.131.35.6
- Main Content Area:**
 - SIP Basic Settings** (Section Header)
 - Phone 1: VOIP mode** (highlighted in red). Subtext: (You can make VOIP phone calls through this port now.)
 - Mailbox 1: There are 0 unread voice mails and 0 voice mails in total.** (highlighted in red)
 - Phone 2: PSTN mode**. Subtext: (Internet connection is not available. You can not make VOIP phone calls through this port now.)
 - Interface:** pppoa_0_100_1 (dropdown)
 - SIP Transport Protocol:** UDP (dropdown), Port: 5060
 - VoIP Service Provider:** Others (dropdown)
 - SIP Registrar Address:** voip.dodo.com.au, Port: 5060
 - SIP Outbound Proxy:** voip.dodo.com.au, Port: 5060
 - SIP Proxy Server Address:** voip.dodo.com.au, Port: 5060
 - Registration Information** (Section Header)
 - Registration Table:**

Phone	Phone Number	Caller Name	User Name	Password
1	Dodo-Ph-No	Dodo-Ph-No	Dodo-Ph-No	Dodo-Password
2	Dodo-Ph-No	Dodo-Ph-No	Dodo-Ph-No	Dodo-Password
 - Buttons:** Apply, Cancel

Congratulations, you can now start using a standard telephone handset (plugged into the phone 1 port of the RTA1046VW in the example above) and begin using Dodo's VoIP service.

Happy chatting!