eXeVOIP
Voip Setup Guide for Dynalink (RTA1046VW)

1. Open up your Web browser (EG: internet explorer)

2. Put in the following IP address into the address bar:
   192.168.1.1

3. Log into the modem using the following:

   > **i. Username = admin**
   > **ii. Password = admin**

4. Click on voice:

5. Change the **"Interface name"** to **"PPP_8_35_1-pppoe_8_35"**

6. Change **"SIP Transport Protocol"** to **"UDP"**

7. Change **"Voip service provider"** to **"Other"**

8. Please input for the following:

    i. SIP Register Address   = **sip1.exetel.com.au**
    ii. SIP Outbound Proxy   = **sip1.exetel.com.au**
    iii. SIP Proxy Server Address = **sip1.exetel.com.au**

9. For all ports please input: "5060"

10.   Please input for the following (phone1) :

i.   **Phone Number = voip number** (Sent to you via email)
ii.   **Call Name = voip number** (Sent to you via email)
iii.   **User Name = voip number** (Sent to you via email)

11.   Please input your password for the voip account (Sent to you via email)

12.   Press on the **apply** button

13.   If it registers correctly the following message would appear:
        Phone 1: **VOIP Mode (You can make Voip phone calls through this port now)**

Dynalink

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

Language: English ▾

SIP Basic
SIP Extension
Audio Codec
PSTN Control
Call Log

SIP Basic Settings

Phone 1: **VOIP mode**
(You can make VOIP phone calls through this port now.) **13.**
Phone 2: **PSTN mode**
(The registration is failed. You can not make VOIP phone calls through this port now.)

Interface: pppoe_8_35_1 ▾ **5.**

SIP Transport Protocol: UDP ▾ **6.**   Port: 5060

VoIP Service Provider: Others ▾ **7.**   **9.**

SIP Registrar Address: sip1.exetel.com.au   Port: 5060
SIP Outbound Proxy: **8.** sip1.exetel.com.au   Port: 5060
SIP Proxy Server Address: sip1.exetel.com.au   Port: 5060

Registration Information

Phone	Phone Number	Caller Name	User Name	Password
1	02	02	02	**********
2				

10. **11.**

[Apply] [Cancel]
12.

Firmware: 3.63u
ADSL2+: A2pB023k.d20h
Wireless: 3.131.35.6