

Quick Setup for Voice over IP Service

The Quick Setup page is displayed automatically when you first log on ATA. You can use this page to quickly configure connectivity to your provider's Voice over IP network for your analog phones.

NOTE Connecting to your service provider's network requires Internet connectivity. With the default network settings, your ATA should have Internet connectivity when you connect a cable from the WAN port of the ATA to a port on your router or broadband network device. For more information, see [Internet Settings, page 26](#).

STEP 1 For Line 1 and Line 2, specify the settings for the phone services to be used by a analog (FXS) phones or fax machines that are connected to the PHONE1 and PHONE2 ports.

- Proxy: Enter the domain name or URL of the service provider's proxy server.
- Display Name: Enter the name that you want to use to identify your account. This name typically is used as your Caller ID name.
- User ID: Enter the user ID that is required to log in to your Internet account.
- Password: Enter the password that is required to log in to your Internet account.
- Dial Plan in (Line section only): Keep the default settings (recommended) or edit the dial plan to suit your site. For more information, see [Configuring Dial Plans, page 138](#).

STEP 2 Click Submit to save your settings. The voice service will restart.

STEP 3 To verify your progress, perform the following tasks:

- a. Click Voice in the menu bar, and then click Info in the navigation tree. Verify that the Registration State is Registered for Line 1 and Line 2 Status.

If the line is not registered, you may need to refresh the browser several times because it can take a few seconds for the registration to complete. Also verify that your Internet Settings, including DNS server settings, are configured according to the information from your ISP. For more information, see [Internet Settings, page 26](#).

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- b. Use an external phone to place an inbound call to the telephone number that was assigned by your ITSP. Verify that the phone rings and you have two-way audio on the call.
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