

DAHDI (Analog) Channel DIDs

THIS WIKI HAS BEEN UPDATED FOR VERSION 13 OF YOUR PBX GUI

What is the DAHDI Channel DIDs module used for?

The DAHDI Channel DIDs module allows you to assign a DID or phone number to specific analog channels.

Unlike SIP or PRI trunks, analog lines do not send a DID or dialed number to the PBX. Since the PBX routes all inbound calls based on the DID or number dialed, we need to map each analog port or channel to a fake number so we can match that number to an Inbound Route number and route your calls.

Each channel can be mapped to the same phone number if you want all calls on the analog lines to go to the same destination. This would be a common scenario if you have multiple POTS lines that are on a hunt group from your provider.

You MUST assign the channel's context to *from-analog* for these settings to have effect. It will be a line that looks like: `context = from-analog` in your `chan_dahdi.conf` configuration affecting the specified channel(s). Once you have assigned DIDs, you can use standard Inbound Routes with the specified DIDs to route your calls.

How is the DAHDI Channel DIDs module related to the other modules?

This module allows you to map a DAHDI channel within inbound routes by a given number. If using the DAHDI Config module, you would set the context to *from-analog* for the channels used here.

How do I get to the DAHDI Channel DIDs module?

- Log in to the PBX UI.
- On the top menu click **Connectivity**
- In the drop down click **DAHDI Channel DIDs**

Usage

See the [User Guide](#)