



Connecting ipDTL to Comrex ACCESS using N/ACIP

INTRODUCTION

You can connect from ipDTL on your computer to SIP clients including the Comrex hardware IP audio codecs.

YOU WILL NEED...

- An ipDTL subscription including a dedicated Login ID for the Comrex unit.
- Comrex firmware version 3.0 or later – Download pages: [ACCESS](#) / [BRIC-Link](#)

Step 1

If necessary, add a new Login ID for the Comrex unit to your ipDTL subscription. To do this, log into ipDTL, click 'Admin' in the footer, followed by 'Manage Account'.

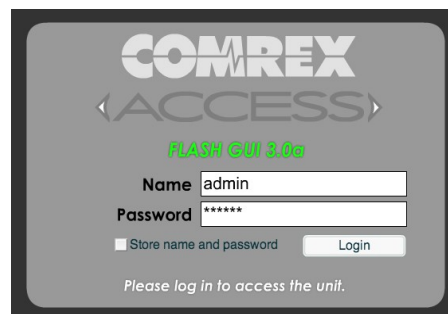
Step 2

Download and install firmware version 3.0 or later onto the Comrex device using the Comrex [Device Manager](#).

Step 3

Log in to the web interface for your Comrex unit using its IP address.

In the 'System Settings' tab, under N/ACIP SIP Settings, configure as follows...



Accept Incoming Connections: **Enabled**

Use SIP Proxy: **Enabled**

SIP Proxy Address: **sip.ipdtl.com**

SIP Username: **ipdtlloginid** (this is the ipDTL Login ID you have assigned for SIP)

SIP Password: **ipdtlpassword** (this is the password for the above Login ID)

Step 4

In the Comrex 'Connections' tab, check the SIP Status. It should show **ONLINE (200 OK)**.

Step 5

Log into your ipDTL account on your computer with a different Login ID to that used for the Comrex hardware. You should see the Comrex unit in your destination list and can click it to connect.

