

## linmodem - Feature #2799

### SIP client support

01/01/2018 12:04 PM - laforge

<b>Status:</b> New	<b>Start date:</b> 01/01/2018
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	
<b>Target version:</b>	
<b>Spec Reference:</b>	
<b>Description</b>	
<p>Instead of using real hardware (like a sound card or a winmodem), we'd like to be able to run linmodem as a SIP/RTP client (aka "softphone").</p> <p>This way one can establish Modem calls via modern all-IP telephony. This obviously only works with aLaw/uLaw G.711 and not over any lossy codecs.</p> <p>See X.150 through X.152 for ITU recommendations on modems over all-ip networks.</p>	

### History

#1 - 01/01/2020 08:05 PM - laforge

This repo contains a nice list of example code of building a simplistic SIP-UA with common libraries:

[https://github.com/staskobzar/sip\\_stacks\\_examples](https://github.com/staskobzar/sip_stacks_examples)