**Description**

Hi Everyone,

I'm testing some software on DragonFly. There's not much to it. It talks to the modem. It sends an ATZ and reads the response. Linux, FreeBSD, NetBSD, OpenBSD and OS X are OK.

For my test rig I have a USR5637 modem, [https://www.amazon.com/gp/product/B0013FDLM0](https://www.amazon.com/gp/product/B0013FDLM0). The modem is located at /dev/cuaU0.


Attached is the reproducer. The trace is:

```bash
% ./test.exe
Setting TIOCEXCL
Getting tty
Setting tty options
Flushing tty
Setting tty
Writing ATZ
Waiting for write  <<-- call to tcdrain(fd)
```

Thanks.

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**Files**

<table>
<thead>
<tr>
<th>File</th>
<th>Size</th>
<th>Date</th>
<th>Author</th>
</tr>
</thead>
<tbody>
<tr>
<td>modem-read.c</td>
<td>2.85 KB</td>
<td>11/25/2019</td>
<td>noloader</td>
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