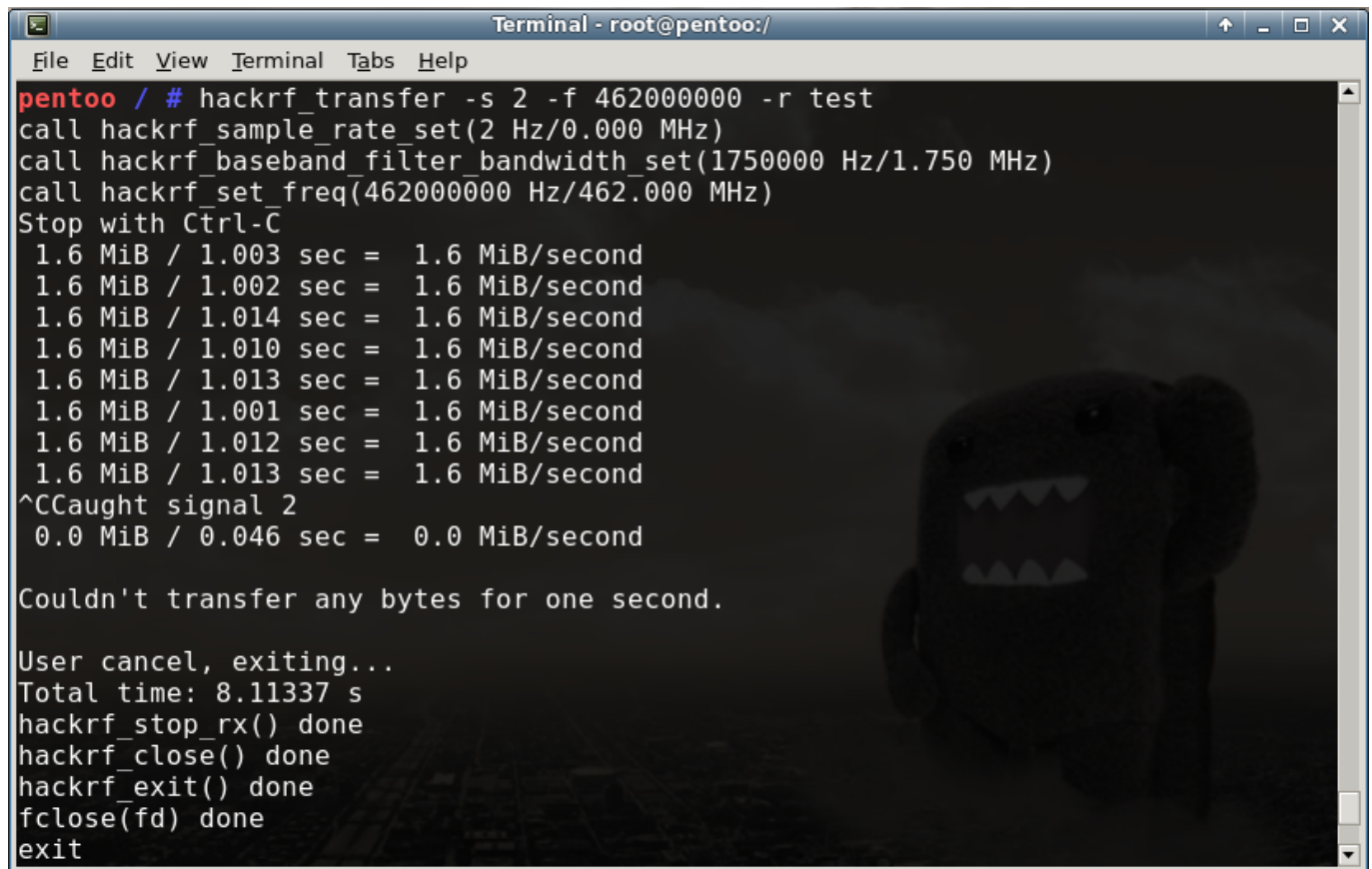


Grabar y enviar un mensaje con hackrf_transfer

Grabar mensaje con hackrf_transfer (-a = 1, RX/TX RF amplifier 1=Enable)

[crayon-6a9d603c415b9277912933/]



```
Terminal - root@pentoo:/
File Edit View Terminal Tabs Help
pentoo / # hackrf_transfer -s 2 -f 462000000 -r test
call hackrf_sample_rate_set(2 Hz/0.000 MHz)
call hackrf_baseband_filter_bandwidth_set(1750000 Hz/1.750 MHz)
call hackrf_set_freq(462000000 Hz/462.000 MHz)
Stop with Ctrl-C
1.6 MiB / 1.003 sec = 1.6 MiB/second
1.6 MiB / 1.002 sec = 1.6 MiB/second
1.6 MiB / 1.014 sec = 1.6 MiB/second
1.6 MiB / 1.010 sec = 1.6 MiB/second
1.6 MiB / 1.013 sec = 1.6 MiB/second
1.6 MiB / 1.001 sec = 1.6 MiB/second
1.6 MiB / 1.012 sec = 1.6 MiB/second
1.6 MiB / 1.013 sec = 1.6 MiB/second
^CCaught signal 2
0.0 MiB / 0.046 sec = 0.0 MiB/second

Couldn't transfer any bytes for one second.

User cancel, exiting...
Total time: 8.11337 s
hackrf_stop_rx() done
hackrf_close() done
hackrf_exit() done
fclose(fd) done
exit
```

Enviar mensaje con hackrf_transfer

[crayon-6a9d603c415bf746278192/]

```
Terminal - root@pentoo:/
File Edit View Terminal Tabs Help
pentoo / # hackrf_transfer -s 2 -f 462000000 -t test
call hackrf_sample_rate_set(2 Hz/0.000 MHz)
call hackrf_baseband_filter_bandwidth_set(1750000 Hz/1.750 MHz)
call hackrf_set_freq(462000000 Hz/462.000 MHz)
Stop with Ctrl-C
1.6 MiB / 1.011 sec = 1.6 MiB/second
1.6 MiB / 1.005 sec = 1.6 MiB/second
1.6 MiB / 1.015 sec = 1.6 MiB/second
1.6 MiB / 1.013 sec = 1.6 MiB/second
1.6 MiB / 1.013 sec = 1.6 MiB/second
1.6 MiB / 1.004 sec = 1.6 MiB/second
1.6 MiB / 1.013 sec = 1.6 MiB/second
1.6 MiB / 1.013 sec = 1.6 MiB/second
0.3 MiB / 1.001 sec = 0.3 MiB/second

User cancel, exiting...
Total time: 9.08748 s
hackrf_stop_tx() done
hackrf_close() done
hackrf_exit() done
fclose(fd) done
exit
pentoo / #
```