NAME
       rctest − RFCOMM testing
SYNOPSIS
       rctest *<mode>* [*options*] [*bdaddr*]

DESCRIPTION
       rctest is used to test RFCOMM communications on the BlueZ stack

MODES
-r	listen and receive
-w	listen and send
-d	listen and dump incoming data
-s	connect and send
-u	connect and receive
-n	connect and be silent
-c	connect, disconnect, connect, ...
-m	multiple connects

OPTIONS
       -b *bytes*
              send/receive *bytes* bytes

       -i *device*
              select the specified *device*

       -P *channel*
              select the specified *channel*

       -U *uuid* select the specified *uuid*

       -L *seconds*
              enable SO_LINGER options for *seconds*

       -W *seconds*
              enable deferred setup for *seconds*

       -B *filename*
              use data packets from *filename*

       -N *num* send *num* frames

       -C *num* send *num* frames before delay (default: 1)

       -D *milliseconds*
              delay *milliseconds* after sending *num* frames (default: 0)

-A	request authentication
-E	request encryption
-S	secure connection
-M	become master
-T	enable timestamps

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