NAME
    pattyd — AX.25 userland stack daemon

SYNOPSIS
    pattyd [-f] [-c pattyd.conf]
    pattyd -s patty.sock MYCALL /dev/ttyXYZ [tioarg ...]

DESCRIPTION
    pattyd provides an AX.25 userland stack daemon which can be used to communicate
    with other hosts via KISS interfaces. AX.25-based sockets are created and controlled by
    clients with remote calls to **pattyd** via a Unix domain socket. Clients, in this sense, are akin
    to userland code, whereas **pattyd** would correspond to a kernel networking stack, and the
    Unix domain socket would be the system call interface. Access to AX.25 sockets is
    provided via the pty(4) driver, which provides a convenient means of interfacing existing
    and new software with AX.25.

    By default, **pattyd** will search for daemon settings, network interface descriptions, and
    routes to instantiate in pattyd.conf(5).

    The options are as follows:

    -f   Run daemon in foreground.

    -c pattyd.conf
              Specify a configuration file to load.   When this option is not specified, the default
              configuration file is /etc/patty/pattyd.conf.

    -s patty.sock MYCALL /dev/ttyXYZ [tioarg ...]
              Run in standalone mode, without requiring a configuration file. In this mode, a
              single interface, kiss0, is created, with address MYCALL, using /dev/ttyXYZ as a
              KISS interface, and zero or more optional [tioarg ...] given to specify baud rate or
              flow control. Valid settings are: **1200**, **9600**, **crtscts**, **xonxoff**.

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