Red Hat Enterprise Linux Release 9.2 Manual Pages on 'sane-hp3500.5' command

$ man sane-hp3500.5

sane-hp3500(5)   SANE Scanner Access Now Easy   sane-hp3500(5)

NAME

    sane-hp3500 - SANE backend for Hewlett-Packard ScanJet 3500 series

    scanners

DESCRIPTION

    The sane-hp3500 library implements a SANE (Scanner Access Now Easy)

    backend that provides access to the following Hewlett-Packard USB

    flatbed scanners:

        ScanJet 3500C

        ScanJet 3530C

        ScanJet 3570C

    If you own a scanner other than the ones listed above that works with

    this backend, please let us know this by sending the scanner's exact

    model name and the USB vendor and device ids (e.g. from

    /proc/bus/usb/devices, sane-find-scanner (1) or syslog) to us. Even if

    the scanner's name is only slightly different from the models mentioned

    above, please let us know.

CONFIGURATION

None required.

FILES

/usr/lib64/sane/libsane-hp3500.a

The static library implementing this backend.

/usr/lib64/sane/libsane-hp3500.so

The shared library implementing this backend (present on systems

that support dynamic loading).

ENVIRONMENT

SANE_DEBUG_HP3500 If the library was compiled with debug support en?

abled, this environment variable controls the debug level for this

backend. Higher debug levels increase the verbosity of the output.

Example: export SANE_DEBUG_HP3500=4

SEE ALSO

sane(7), sane-usb(5),

http://projects.troy.rollo.name/rt-scanners/

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13 Jul 2008   sane-hp3500(5)