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

\$ man sane-ricoh.5

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

NAME

sane-ricoh - SANE backend for Ricoh flatbed scanners

DESCRIPTION

The sane-ricoh library implements a SANE (Scanner Access Now Easy) backend that provides access to the following Ricoh flatbed scanners:

IS50

IS60

DEVICE NAMES

This backend expects device names of the form:

special

Where special is the path-name for the special device that corresponds to a SCSI scanner. The special device name must be a generic SCSI device or a symlink to such a device. The program sane-find-scanner(1) helps to find out the correct device. Under Linux, such a device name could be /dev/sga or /dev/sge, for example. See sane-scsi(5) for details.

FILES

`/etc/sane.d/ricoh.conf`

The backend configuration file (see also description of `SANE_CONFIG_DIR` below).

`/usr/lib64/sane/libsane-ricoh.a`

The static library implementing this backend.

`/usr/lib64/sane/libsane-ricoh.so`

The shared library implementing this backend (present on systems that support dynamic loading).

ENVIRONMENT

`SANE_CONFIG_DIR`

This environment variable specifies the list of directories that may contain the configuration file. Under UNIX, the directories are separated by a colon (':'), under OS/2, they are separated by a semi-colon (';'). If this variable is not set, the configuration file is searched in two default directories: first, the current working directory (".") and then in `/etc/sane.d`. If the value of the environment variable ends with the directory separator character, then the default directories are searched after the explicitly specified directories. For example, setting `SANE_CONFIG_DIR` to `"/tmp/config:"` would result in directories `tmp/config`, `.`, and `/etc/sane.d` being searched (in this order).

`SANE_DEBUG_RICOH`

If the library was compiled with debug support enabled, this environment variable controls the debug level for this backend. Higher debug levels increase the verbosity of the output.

Example: `export SANE_DEBUG_RICOH=4`

SEE ALSO

sane(7), sane-scsi(5), sane-find-scanner(1)

AUTHOR

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14 Jul 2008

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