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Rocky Enterprise Linux 9.2 Manual Pages on command 'sane-ricoh.5'

\$ 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).

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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`sane-ricoh(5)`