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## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'sane-ricoh2.5' command***

### ***\$ man sane-ricoh2.5***

sane-ricoh2(5) SANE Scanner Access Now Easy sane-ricoh2(5)

#### NAME

sane-ricoh2 - SANE backend for Ricoh flatbed scanners

#### DESCRIPTION

The sane-ricoh2 library implements a SANE (Scanner Access Now Easy) backend that provides access to the following Ricoh flatbed scanners:

SG-3110SFNw

SG-3100SNw

SP-100SU

SP-111SU (SP-112SU)

#### FILES

/usr/lib64/sane/libsane-ricoh2.a

The static library implementing this backend.

/usr/lib64/sane/libsane-ricoh2.so

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

#### OPTIONS

The options the backend supports can either be selected through command line options to programs like scanimage(1) or through GUI elements in programs like xscanimage(1) or xsane(1).

The following options are supported by ricoh2:

--mode color|gray

Color or grayscale mode.

--resolution 300|600

DPI resolution.

## ENVIRONMENT

### SANE\_DEBUG\_RICOH2

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.

## SEE ALSO

sane(7), sane-usb(5), scanimage(1), xscanimage(1), xsane(1)

## AUTHOR

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