



### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'sane-ricoh2.5'***

#### **\$ 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 en?

vironment 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

Stanislav Yuzvinsky

04 Sep 2019

`sane-ricoh2(5)`