

**NAME**

sane-nec – SANE backend for NEC scanners

**DESCRIPTION**

The **sane-nec** library implements a SANE (Scanner Access Now Easy) backend that provides access to NEC SCSI scanners. This backend should be considered **alpha-quality** software! In the current state it is known to work with PC-IN500/4C scanners. Another MultiReader scanner series is not supported. PC-IN 500/4C and MultiReader scanner are only sold in Japan.(except Multi Reader PetiScan.)

For other scanners, it may or may not work.

The backend has the following known problems:

- ColorLineart mode is not supported.
- device name is fixed to /dev/scanner

At present, the following scanners are known to work with this backend.

Vendor	Product id
NEC	PC-IN500/4C

**FILES**

@*CONFIGDIR*@/nec.conf

The backend configuration file.

@*LIBDIR*@/libsane-nec.a

The static library implementing this backend.

@*LIBDIR*@/libsane-nec.so

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

**ENVIRONMENT****SANE\_DEBUG\_NEC**

If the library was compiled with debug support enabled, this environment variable controls the debug level for this backend. E.g., a value of 128 requests all debug output to be printed. Smaller levels reduce verbosity.

**SEE ALSO**

sane(7), sane-scsi(5)

**AUTHORS**

Kazuya Fukuda