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

\$ man sane-xerox_mfp.5

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

NAME

sane-xerox_mfp - SANE backend for Xerox Phaser 3200MFP device et al.

DESCRIPTION

The sane-xerox_mfp library implements a SANE (Scanner Access Now Easy) backend that provides access to several Samsung-based Samsung, Xerox, and Dell scanners. Please see full list of supported devices at <http://www.sane-project.org/sane-supported-devices.html>.

CONFIGURATION

/etc/sane.d/xerox_mfp.conf

USB scanners do not need any configuration.

For SCX-4500W in network mode you need to specify

tcp host_address [port]

The host_address is passed through resolver, thus can be a dotted quad or a name from /etc/hosts or resolvable through DNS.

FILES

/etc/sane.d/xerox_mfp.conf

The backend configuration file. By default all scanner types/models are enabled, you may want to comment out unwanted entries.

`/usr/lib/x86_64-linux-gnu/sane/libsane-xerox_mfp.a`

The static library implementing this backend.

`/usr/lib/x86_64-linux-gnu/sane/libsane-xerox_mfp.so`

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

ENVIRONMENT

SANE_DEBUG_XEROX_MFP

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_XEROX_MFP=4`

LIMITATIONS

Multicast autoconfiguration for LAN scanners is not implemented yet. IPv6 addressing has never been tested.

BUGS AND SUPPORT

If you have found a bug or need support please follow open-source way of acquiring support via mail-lists <http://www.sane-project.org/mailling-lists.html> or SANE bug tracker <http://www.sane-project.org/bugs.html>.

AUTHORS

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Samsung SCX-4500W scan over network support by Alexander Kuznetsov <[acca\(at\)cpan.org](mailto:acca(at)cpan.org)>.

Color scanning on Samsung M2870 model and Xerox Cognac 3215 & 3225 models by Laxmeesh

Onkar Markod <m.laxmeesh@samsung.com>.

SEE ALSO

sane(7), sane-usb(5)

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