NAME
sane−escl − SANE backend for eSCL scanners

DESCRIPTION
The **sane−escl** library implements a SANE (Scanner Access Now Easy) backend that provides access to eSCL protocol scanners.

The "escl" backend for SANE supports AirScan/eSCL devices that announce themselves on mDNS as _uscan._utcp or _uscans._utcp. If the device is available, the "escl" backend recovers these capacities. The user configures and starts scanning. A list of devices that use the eSCL protocol can be found at *https://support.apple.com/en-us/HT201311*. While these devices are expected to work, your mileage may vary.

FILES
@CONFIGDIR@/escl.conf
> The backend configuration file.

@LIBDIR@/libsane−escl.a
> The static library implementing this backend.

@LIBDIR@/libsane−escl.so
> The shared library implementing this backend (present on systems that support dynamic loading).

ENVIRONMENT
SANE_DEBUG_ESCL
> 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), scanimage(1), xscanimage(1), xsane(1)

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