

NEXTSTEP for Intel Processors Release 3.3

Display Driver Overview

Driver: Tseng Labs ET4000W32
Current Availability: Beta
NeXTanswers Driver #: 1621_TsengET4000W32DisplayDriver.pkg.compressed
NeXTanswers Overview #: 1819
Last Update: 15 December 94

Driver Name / Installer .pkg: TsengET4000W32DisplayDriver.config
Driver Type: Display
Driver Scope: Generic-Chipset
Component Supported: ET4000W32
Component Manufacturer: Tseng Labs
PC Bus / Interface Supported by Driver*: Custom LB, VLB

Supported Products / Add-on Adapters:

Supported Products / Systems (ie integrated into PC System):

Special Features of Driver / Driver Notes:

Display Driver Details

Frame Buffer Sizes Supported*:

Display Modes (Number in () after resolution indicates frame buffer size required)

32 Bit Color Modes*:

16 Bit Color Modes*:

8 Bit Color / Greyscale Modes*:

Supported RAMDAC's*:

Known Problems

None

Future Planning

Future / Update Planning: Under Development

Reason for New Driver / Update: Bug Fix

New Driver / Update Timeframe: Q1 95

New Driver / Update Description: The current driver does not implement transfer tables, so the display appears dark, and the brightness slider in Preference doesn't work.

Note: Information contained in the "Future Planning" section of this document does not constitute a commitment on the part of NeXT to complete the planned development work.

* - Indicates information that is inclusive of the entire capability of this driver. Not all devices supported by this driver may include all features listed. Check any available NeXTanswers and the hardware manual for the device for additional information.