

Erledigt Toshiba I750 mac os x

Beitrag von „bulli1987“ vom 24. Mai 2013, 11:10

Guten Tag

wollte mal nach fragen ob mac os x 10.8.3 auf mein Toshiba I750 läuft

systemdaten

Field Value

Computer

Computer Type ACPI x64-based PC (Mobile)

Operating System Microsoft Windows 7 Professional

OS Service Pack Service Pack 1

Internet Explorer 9.10.9200.16576

DirectX DirectX 11.0

Computer Name BULLI-PC

User Name Bulli

Logon Domain Bulli-PC

Date / Time 2013-05-24 / 11:08

Motherboard

CPU Type QuadCore , 2800 MHz (28 x 100)

Motherboard Name TOSHIBA SATELLITE L750

Motherboard Chipset Unknown

System Memory 8173 MB

DIMM1: GeIL CL7-7-7 DDR3-1066 4 GB DDR3-1066 DDR3 SDRAM (7-7-7-20 @ 533 MHz) (6-6-6-18 @ 457 MHz) (5-5-5-15 @ 380 MHz)

DIMM3: GeIL CL7-7-7 DDR3-1066 4 GB DDR3-1066 DDR3 SDRAM (7-7-7-20 @ 533 MHz) (6-6-6-18 @ 457 MHz) (5-5-5-15 @ 380 MHz)

BIOS Type Insyde (06/26/12)

Display

Video Adapter NVIDIA GeForce GT 525M (2096832 KB)

Video Adapter NVIDIA GeForce GT 525M (2096832 KB)
Monitor PnP-Monitor (Standard) [NoDB]

Multimedia

Audio Adapter Conexant Cx20585 @ Intel Cougar Point PCH - High Definition Audio Controller
Audio Adapter High Definition Audio-Controller [10DE-0BEA] [NoDB]

Storage

IDE Controller Standard AHCI 1.0 Serieller-ATA-Controller
Disk Drive TOSHIBA MK6475GSX ATA Device (596 GB, IDE)
Optical Drive DTSOFT Virtual CdRom Device
Optical Drive TSSTcorp CDDVDW SN-208BB ATA Device
SMART Hard Disks Status OK

Partitions

C: (NTFS) 596.1 GB (494.1 GB free)
Total Size 596.1 GB (494.1 GB free)

Input

Keyboard HID-Tastatur
Keyboard HID-Tastatur
Keyboard Standardtastatur (PS/2)
Mouse HID-konforme Maus
Mouse Logitech HID-compliant G500 Gaming Mouse
Mouse PS/2-kompatible Maus

Peripherals

Printer Fax
Printer Microsoft XPS Document Writer
USB1 Controller NEC uPD720200 USB 3.0 Host Controller
USB2 Controller Intel Cougar Point PCH - USB EHCI #1 Controller
USB2 Controller Intel Cougar Point PCH - USB EHCI #2 Controller
USB Device Bluetooth USB Controller-10 from TOSHIBA
USB Device Chicony USB 2.0 Camera

USB Device Generic USB Hub
USB Device Generic USB Hub
USB Device USB-Eingabegerät
USB Device USB-Eingabegerät
USB Device USB-Verbundgerät
USB Device USB-Verbundgerät
Battery Microsoft ACPI-konforme Kontrollmethodenakku
Battery Microsoft Composite Battery
Battery Microsoft-Netzteil

DMI

DMI BIOS Vendor INSYDE
DMI BIOS Version 3.60
DMI System Manufacturer TOSHIBA
DMI System Product SATELLITE L750
DMI System Version PSK2YE-0JR015GR
DMI System Serial Number XB349181W
DMI System UUID A0A47899-AEFEE011-8765047D-7B05A02E
DMI Motherboard Manufacturer Intel Corp.
DMI Motherboard Product Base Board Product Name
DMI Motherboard Version Base Board Version
DMI Motherboard Serial Number Base Board Serial Number
DMI Chassis Manufacturer OEM Chassis Manufacturer
DMI Chassis Version OEM Chassis Version
DMI Chassis Serial Number OEM Chassis Serial Number
DMI Chassis Asset Tag No Asset Tag
DMI Chassis Type Notebook
DMI Total / Free Memory Sockets 4 / 2

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