

Don Paluh pro's MacBook Pro
6/17/08 7:21 PM

Hardware:

Hardware Overview:

Model Name: MacBook Pro
Model Identifier: MacBookPro3,1
Processor Name: Intel Core 2 Duo
Processor Speed: 2.4 GHz
Number Of Processors: 1
Total Number Of Cores: 2
L2 Cache: 4 MB
Memory: 4 GB
Bus Speed: 800 MHz
Boot ROM Version: MBP31.0070.B07
SMC Version: 1.18f2
Serial Number: W87321UMXA9
Sudden Motion Sensor:
State: Enabled

Network:

Bluetooth:

Type: PPP (PPPSerial)
Hardware: Modem
BSD Device Name: Bluetooth-Modem
IPv4:
Configuration Method: PPP
IPv6:
Configuration Method: Automatic
Proxies:
FTP Passive Mode: Yes

Ethernet:

Type: Ethernet
Hardware: Ethernet
BSD Device Name: en0
IPv4 Addresses: 10.10.29.208
IPv4:
Addresses: 10.10.29.208
Configuration Method: Manual
Router: 10.10.29.1
Subnet Masks: 255.255.255.0
IPv6:
Configuration Method: Automatic
AppleTalk:
Configuration Method: Node
Node: Node
DNS:
Search Domains: 167.206.7.4
Server Addresses: 167.206.112.138
Proxies:
Exceptions List: *.local, 169.254/16
FTP Passive Mode: Yes
Ethernet:
MAC Address: 00:1b:63:99:94:c5
Media Options:
Media Subtype: Auto Select

FireWire:

Type: FireWire
Hardware: FireWire
BSD Device Name: fw0
IPv4:
 Configuration Method: DHCP
IPv6:
 Configuration Method: Automatic
Proxies:
 Exceptions List: *.local, 169.254/16
 FTP Passive Mode: Yes
Ethernet:
 MAC Address: 00:1c:b3:ff:fe:8c:b7:e8
 Media Options: Full Duplex
 Media Subtype: Auto Select

AirPort:

Type: AirPort
Hardware: AirPort
BSD Device Name: en1
IPv4 Addresses: 10.10.29.125
IPv4:
 Addresses: 10.10.29.125
 Configuration Method: DHCP
 Interface Name: en1
 NetworkSignature: IPv4.Router=10.10.29.1;IPv4.RouterHardwareAddress=00:0f:cc:92:c1:2c
 Router: 10.10.29.1
 Subnet Masks: 255.255.255.0
IPv6:
 Configuration Method: Automatic
AppleTalk:
 Configuration Method: Node
 Default Zone: *
 Interface Name: en1
 Network ID: 65398
 Node ID: 158
DNS:
 Domain Name: innovativepremiums.local
 Server Addresses: 10.10.29.2
DHCP Server Responses:
 Domain Name: innovativepremiums.local
 Domain Name Servers: 10.10.29.2
 Lease Duration (seconds): 0
 DHCP Message Type: 0x05
 Routers: 10.10.29.1
 Server Identifier: 10.10.29.2
 Subnet Mask: 255.255.255.0
Proxies:
 Exceptions List: *.local, 169.254/16
 FTP Passive Mode: Yes
Ethernet:
 MAC Address: 00:1c:b3:b7:65:5c
 Media Options:
 Media Subtype: Auto Select

Software:

System Software Overview:

System Version: Mac OS X 10.5.2 (9C7010)
Kernel Version: Darwin 9.2.2
Boot Volume: MacBookProHD
Boot Mode: Normal
Computer Name: Don Paluh pro's MacBook Pro

User Name: Don Paluh pro (donpaluhpro)
Time since boot: 35 minutes

ATA:

ATA Bus:

MATSHITADVD-R UJ-85J:

Model: MATSHITADVD-R UJ-85J
Revision: FBZ8
Serial Number:
Detachable Drive: No
Protocol: ATAPI
Unit Number: 0
Socket Type: Internal
Low Power Polling: Yes

Audio (Built In):

Intel High Definition Audio:

Device ID: 0x106B00A0
Audio ID: 46
Available Devices:
Speaker:
 Connection: Internal
Headphone:
 Connection: Combo
Microphone:
 Connection: Internal
Line In:
 Connection: Combo
S/P-DIF Out:
 Connection: Combo
S/P-DIF In:
 Connection: Combo

Bluetooth:

Apple Bluetooth Software Version: 2.1.0f14
Hardware Settings:
 Don Paluh pro's MacBook Pro:
 Address: 00-1b-63-57-0e-d4
 Manufacturer: Cambridge Silicon Radio
 Firmware Version: 3.1965 (3.1965)
 Bluetooth Power: On
 Discoverable: Yes
 HCI Version: 3 (\$3)
 HCI Revision: 1965 (\$7ad)
 LMP Version: 3 (\$3)
 LMP Subversion: 1965 (\$7ad)
 Device Type (Major): Computer
 Device Type (Complete): Macintosh Portable
 Composite Class Of Device: 3154188 (\$30210c)
 Device Class (Major): 1 (\$1)
 Device Class (Minor): 3 (\$3)
 Service Class: 385 (\$181)
 Requires Authentication: No
Services:
 Bluetooth File Transfer:
 Folder other devices can browse: ~/Public
 Requires Authentication: Yes
 State: Enabled
 Bluetooth File Exchange:

Folder for accepted items: ~/Downloads
Requires Authentication: No
When other items are accepted: Ask
When PIM items are accepted: Ask
When receiving items: Prompt for each file
State: Enabled
Incoming Serial Ports:
Serial Port 1:
Name: Bluetooth-PDA-Sync
RFCOMM Channel: 3
Requires Authentication: No
Outgoing Serial Ports:
Serial Port 1:
Address:
Name: Bluetooth-Modem
RFCOMM Channel: 0
Requires Authentication: No

Diagnostics:

Power On Self-Test:

Last Run: 6/17/08 6:46 PM
Result: Passed

Disc Burning:

MATSHITA DVD-R UJ-85J:

Firmware Revision: FBZ8
Interconnect: ATAPI
Burn Support: Yes (Apple Shipping Drive)
Cache: 2048 KB
Reads DVD: Yes
CD-Write: -R, -RW
DVD-Write: -R, -R DL, -RW, +R, +R DL, +RW
Write Strategies: CD-TAO, CD-SAO, DVD-DAO
Media: Insert media and refresh to show available burn speeds

FireWire:

FireWire Bus:

Maximum Speed: Up to 800 Mb/sec

Graphics/Displays:

GeForce 8600M GT:

Chipset Model: GeForce 8600M GT
Type: Display
Bus: PCIe
PCIe Lane Width: x16
VRAM (Total): 256 MB
Vendor: NVIDIA (0x10de)
Device ID: 0x0407
Revision ID: 0x00a1
ROM Revision: 3175
Displays:
Color LCD:
Display Type: LCD
Resolution: 1920 x 1200
Depth: 32-bit Color
Built-In: Yes
Core Image: Hardware Accelerated

Main Display: Yes
Mirror: Off
Online: Yes
Quartz Extreme: Supported
Display Connector:
Status: No display connected

Memory:

BANK 0/DIMM0:

Size: 2 GB
Type: DDR2 SDRAM
Speed: 667 MHz
Status: OK
Manufacturer: 0x7F4F000000000000
Part Number: 0x54533235364D535136345636552020202020
Serial Number: 0x0007AB56

BANK 1/DIMM1:

Size: 2 GB
Type: DDR2 SDRAM
Speed: 667 MHz
Status: OK
Manufacturer: 0x7F4F000000000000
Part Number: 0x54533235364D535136345636552020202020
Serial Number: 0x0007AB56

PCI Cards:

pci168c,24:

Type: Other Network Controller
Driver Installed: Yes
Bus: PCI
Slot: PCI Slot 5
Vendor ID: 0x168c
Device ID: 0x0024
Subsystem Vendor ID: 0x106b
Subsystem ID: 0x0087
Revision ID: 0x0001
Link Width: x1

Power:

System Power Settings:

AC Power:

System Sleep Timer (Minutes): 120
Disk Sleep Timer (Minutes): 180
Display Sleep Timer (Minutes): 45
Automatic Restart On Power Loss: No
Wake On AC Change: No
Wake On Clamshell Open: Yes
Wake On LAN: Yes
Display Sleep Uses Dim: Yes

Battery Power:

System Sleep Timer (Minutes): 10
Disk Sleep Timer (Minutes): 10
Display Sleep Timer (Minutes): 2
Wake On AC Change: No
Wake On Clamshell Open: Yes
Display Sleep Uses Dim: Yes
Reduce Brightness: Yes

Hardware Configuration:

UPS Installed: No

AC Charger Information:

Connected: Yes

Charging: No

Battery Information:

Model Information:

Serial Number: SMP-ASMB014-3706-cd1

Manufacturer: SMP

Device name: ASMB014

Pack Lot Code: 0002

PCB Lot Code: 0000

Firmware Version: 102a

Hardware Revision: 0500

Cell Revision: 0102

Charge Information:

Charge remaining (mAh): 5802

Fully charged: Yes

Charging: No

Full charge capacity (mAh): 5928

Health Information:

Cycle count: 51

Battery health: Good

Battery Installed: Yes

Amperage (mA): 0

Voltage (mV): 12490

Printers:

Adobe PDF 8.0:

Status: Idle

Print Server: Local

Driver Version: 10.4

Default: No

URI: pdf800://distiller/

PPD: Adobe PDF 3016.102

PPD File Version: 1.1

PostScript Version: (3016.102) 0

Elite XL 40 Series 05AF06:

Status: Idle

Print Server: Local

Driver Version: 10.4

Default: No

URI: pap://*/Elite%20XL%2040%20Series%2005AF06/LaserWriter

PPD: Generic PostScript Printer

PPD File Version: 1.0

PostScript Version: (2000.0) 1

hp LaserJet 1320 series (834ACA):

Status: Idle

Print Server: Local

Driver Version: 10.4

Default: No

URI: mdns://hp%20LaserJet%201320%20series%20%28834ACA%29._printer._tcp.local./BINPS

PPD: HP LaserJet 1320 series

PPD File Version: 4.0.0.080
PostScript Version: (2014.116) 0

Phaser 6120:

Status: Idle
Print Server: Local
Driver Version: 10.4
Default: No
URI: pap://*/Phaser%206120/LaserWriter
PPD: Xerox Phaser 6120
PPD File Version: 1.0.3
PostScript Version: (3011.045) 13

Splash Server:

Status: Idle
Print Server: Local
Driver Version: 10.4
Default: Yes
URI: pap://*/Splash%20Server/LaserWriter
PPD: Splash G640-DocuColor 12
PPD File Version: 1.0
PostScript Version: (3015.102) 0

Serial-ATA:

Intel ICH8-M AHCI:

Vendor: Intel
Product: ICH8-M AHCI
Speed: 1.5 Gigabit
Description: AHCI Version 1.10 Supported

Hitachi HTS722020K9SA00:

Capacity: 186.31 GB
Model: Hitachi HTS722020K9SA00
Revision: DC40C54P
Serial Number: 070807DP0400DTG2Y02A
Native Command Queuing: Yes
Queue Depth: 32
Removable Media: No
Detachable Drive: No
BSD Name: disk0
Mac OS 9 Drivers: No
Partition Map Type: GPT (GUID Partition Table)
S.M.A.R.T. status: Verified
Volumes:
 MacBookProHD:
 Capacity: 185.99 GB
 Available: 10.1 GB
 Writable: Yes
 File System: Journaled HFS+
 BSD Name: disk0s2
 Mount Point: /

USB:

USB High-Speed Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x283a
PCI Revision ID: 0x0003

PCI Vendor ID: 0x8086
Bus Number: 0xfa

USB to Serial-ATA bridge:

Capacity: 186.31 GB
Removable Media: Yes
Detachable Drive: Yes
BSD Name: disk1
Version: f6.15
Bus Power (mA): 500
Speed: Up to 480 Mb/sec
Manufacturer: Sunplus Technology Co.,Ltd.
Mac OS 9 Drivers: No
Partition Map Type: GPT (GUID Partition Table)
Product ID: 0x0c15
Serial Number: FFFACFF0FF080405DF0410DFFBF3DF
S.M.A.R.T. status: Not Supported
Vendor ID: 0x04fc
Volumes:
 Macintosh HD:
 Capacity: 185.99 GB
 Available: 69.8 GB
 Writable: Yes
 File System: Journaled HFS+
 BSD Name: disk1s2
 Mount Point: /Volumes/Macintosh HD

USB High-Speed Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x2836
PCI Revision ID: 0x0003
PCI Vendor ID: 0x8086
Bus Number: 0xfd

Built-in iSight:

Version: 1.45
Bus Power (mA): 500
Speed: Up to 480 Mb/sec
Manufacturer: Apple Inc.
Product ID: 0x8502
Serial Number: D06B902487C321C0 (03.00)
Vendor ID: 0x05ac (Apple Computer, Inc.)

USB Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x2834
PCI Revision ID: 0x0003
PCI Vendor ID: 0x8086
Bus Number: 0x1a

Bluetooth USB Host Controller:

Version: 19.65
Bus Power (mA): 500
Speed: Up to 12 Mb/sec
Manufacturer: Apple, Inc.
Product ID: 0x8205
Vendor ID: 0x05ac (Apple Computer, Inc.)

USB Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x2835
PCI Revision ID: 0x0003
PCI Vendor ID: 0x8086
Bus Number: 0x3a

USB Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x2830
PCI Revision ID: 0x0003
PCI Vendor ID: 0x8086
Bus Number: 0x1d

USB Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x2831
PCI Revision ID: 0x0003
PCI Vendor ID: 0x8086
Bus Number: 0x3d

USB Bus:

Host Controller Location: Built In USB
Host Controller Driver: AppleUSBHCI
PCI Device ID: 0x2832
PCI Revision ID: 0x0003
PCI Vendor ID: 0x8086
Bus Number: 0x5d

Apple Internal Keyboard / Trackpad:

Version: 0.18
Bus Power (mA): 500
Speed: Up to 12 Mb/sec
Manufacturer: Apple Computer
Product ID: 0x021a
Vendor ID: 0x05ac (Apple Computer, Inc.)

IR Receiver:

Version: 0.16
Bus Power (mA): 500
Speed: Up to 1.5 Mb/sec
Manufacturer: Apple Computer, Inc.
Product ID: 0x8242
Vendor ID: 0x05ac (Apple Computer, Inc.)

AirPort Card:

AirPort Card Information:

Wireless Card Type: AirPort Extreme (0x168C, 0x87)
Wireless Card Locale: USA
Wireless Card Firmware Version: 1.3.4
Current Wireless Network: Art Dept Base
Wireless Channel: 11

Firewall:

Firewall Settings:

Mode: Allow all incoming connections