

Chimera 3.0.1 Branch of Chameleon 2.2svn (svn-r2378) [2014-05-07 22:23:11]

CPU: Brand String: Intel(R) Core(TM) i5-2500K CPU @ 3.30GHz

CPU: Vendor: 0x756e6547

CPU: Family / ExtFamily: 0x6 / 0x0

CPU: Model / ExtModel / Stepping: 0x2a / 0x2 / 0x7

CPU: Number of Cores / Threads: 4 / 4

CPU: Features: 0x0000027f

CPU: TSC Frequency: 3292 MHz

CPU: FSB Frequency: 99 MHz

CPU: CPU Frequency: 3292 MHz

CPU: Minimum Bus Ratio: 16

CPU: Maximum Bus Ratio: 33

CPU: Current Bus Ratio: 33

Attempting to read GPT

Read GPT

Reading GPT partition 1, type C12A7328-F81F-11D2-BA4B-00A0C93EC93B

Reading GPT partition 2, type 48465300-0000-11AA-AA11-00306543ECAC

Read HFS+ file: [hd(0,2)/System/Library/CoreServices/SystemVersion.plist] 478 bytes

Read HFS+ file: [hd(0,2)/Extra/org.chameleon.Boot.plist] 797 bytes.

Module 'Symbols.dylib' by 'Chameleon' Loaded.

Description: Chameleon symbols for linking

Version: 0

Compat: 0

Read HFS+ file: [hd(0,2)/Extra/modules/HDAEnabler.dylib] 22196 bytes.

Module 'HDAEnabler.dylib' by 'Unknown' Loaded.

Description:

Version: 0

Compat: 0

Read HFS+ file: [hd(0,2)/Extra/modules/Keylayout.dylib] 13464 bytes.

Module 'Keylayout.dylib' by 'Unknown' Loaded.

Description:

Version: 0

Compat: 0

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/theme.plist] 2776 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/background.png] 982 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/logo.png] 8991 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_generic.png] 9584 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_generic_o.png] 16736 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus.png] 9988 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_o.png] 17101 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_mav.png] 17034 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_mav_o.png] 20646 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_ml.png] 20325 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_ml_o.png] 23500 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_lion.png] 18395 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_lion_o.png] 21654 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_sl.png] 21245 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_sl_o.png] 24262 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_leo.png] 23286 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_leo_o.png] 25858 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_tiger.png] 10008 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsplus_tiger_o.png] 17101 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid.png] 10399 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_o.png] 17115 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_mav.png] 17397 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_mav_o.png] 21182 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_ml.png] 20990 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_ml_o.png] 24224 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_lion.png] 18686 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_lion_o.png] 21882 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_sl.png] 21475 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_sl_o.png] 24594 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_leo.png] 23518 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_leo_o.png] 26187 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_tiger.png] 10436 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_hfsraid_tiger_o.png] 17741 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_ext3.png] 12752 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_ext3_o.png] 19869 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_freebsd.png] 16013 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_freebsd_o.png] 22249 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_openbsd.png] 16878 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_openbsd_o.png] 23982 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_befs.png] 12482 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_befs_o.png] 17989 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_fat.png] 9953 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_fat_o.png] 17982 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_ntfs.png] 16198 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_ntfs_o.png] 21613 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_cdrom.png] 14429 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_cdrom_o.png] 20231 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_selection.png] 148 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_scroll_prev.png] 3995 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/device_scroll_next.png] 3898 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_boot.png] 137 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_verbose.png] 137 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_ignore_caches.png] 137 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_single_user.png] 137 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_memory_info.png] 136 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_video_info.png] 136 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_help.png] 136 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_verbose_disabled.png] 135 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_ignore_caches_disabled.png] 135 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_single_user_disabled.png] 135 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/menu_selection.png] 158 bytes.

Read HFS+ file: [hd(0,2)/Extra/Themes/Default/progress_bar.png] 292 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/progress_bar_background.png] 139
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/text_scroll_prev.png] 562 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/text_scroll_next.png] 557 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/font_console.png] 2931 bytes.
Read HFS+ file: [hd(0,2)/Extra/Themes/Default/font_small.png] 9860 bytes.
Read HFS+ file: [hd(0,2)/Library/Preferences/SystemConfiguration/com.apple.Boot.p
Read HFS+ file: [hd(0,2)/Extra/org.chameleon.Boot.plist] 797 bytes.

Loading Darwin 10.9

Loading kernel cache /System/Library/Caches/com.apple.kext.caches/Startup/kerne

Read HFS+ file: [hd(0,2)/System/Library/Caches/com.apple.kext.caches/Startup/keri
bytes.

Read HFS+ file: [hd(0,2)/System/Library/Caches/com.apple.kext.caches/Startup/keri
16555917 bytes.

ACPI Table not found: DSDT.aml

No DSDT found, using 0 as uid value.

Using PCI-Root-UID value: 0

----- NVIDIA DEVICE INFO -----

NVIDIA GeForce GTX 570 HD 1280MB NVc8 [10de:1086]-[196e:0871] :: PciRoot(0x
Pci(0x0,0x0) device number: 1

- AUDIO DEVICE INFO -

Using default HDAU layout-id: 0x01, 0x00, 0x00, 0x00

Class code: [0403]

Model name: nVidia GF110 HDA Controller (HDMI) [10de:0e09] (rev a1)

Subsystem: [196e:0871]

PciRoot(0x0)/Pci(0x1,0x0)/Pci(0x0,0x1)

device number: 3

- AUDIO DEVICE INFO -

Using user supplied HDEF layout-id: 0x01, 0x00, 0x00, 0x00

Class code: [0403]

Model name: Intel 6 Series/C200 Series Chipset Family High Definition Audio Contrc
(rev 05)

Subsystem: [1462:7673]

PciRoot(0x0)/Pci(0x1b,0x0)

device number: 4

LAN Controller [10ec:8168] :: PciRoot(0x0)/Pci(0x1c,0x6)/Pci(0x0,0x0)

Setting up lan keys

Read HFS+ file: [hd(0,2)/Extra/smbios.plist] 468 bytes.
SMBus CmdReg: 0x3
Scanning SMBus [8086:1c22], mmio: 0xfb404004, ioport: 0xf000, hostc: 0x1
SPD[0] (size): 146 @0x50
Slot: 0 Type 24 4096MB (DDR3 SDRAM) 1333MHz Vendor=Corsair
PartNo=CMX8GX3M2B1600C9 SerialNo=00000520
SPD[0] (size): 146 @0x51
Slot: 1 Type 24 4096MB (DDR3 SDRAM) 1333MHz Vendor=Corsair
PartNo=CMX4GX3M1A1600C9 SerialNo=000002B0
SPD[0] (size): 146 @0x52
Slot: 2 Type 24 4096MB (DDR3 SDRAM) 1333MHz Vendor=Corsair
PartNo=CMX8GX3M2B1600C9 SerialNo=0000093A
SPD[0] (size): 146 @0x53
Slot: 3 Type 24 4096MB (DDR3 SDRAM) 1333MHz Vendor=Corsair
PartNo=CMX4GX3M1A1600C9 SerialNo=00000000
SPD[0] (size): 255 @0x54
SPD[0] (size): 255 @0x55
SPD[0] (size): 255 @0x56
SPD[0] (size): 255 @0x57
CPU is Intel(R) Core(TM) i5-2500K CPU @ 3.30GHz, family 0x6, model 0x2a

SMBIOS rev.: 2.4, DMI rev.: 2.4

Handle: 0x0000, DMI type 0, 24 bytes
BIOS Information
Vendor: Apple Inc.
Version: MultiBeast.tonymacx86.com
Release Date: 01/02/08
BIOS Revision: 0.1

Handle: 0x0001, DMI type 1, 27 bytes
System Information
Manufacturer: Apple Inc.
Product Name: MacPro3,1
Version: 1.0
Serial Number: ** PRIVATE **
UUID: ** PRIVATE **
Wake-up Type: Power Switch
SKU Number: Default SKU#
Family: Mac Pro

Handle: 0x0002, DMI type 2, 15 bytes
Base Board Information
Manufacturer: Apple Inc.
Product Name: Mac-F42C88C8
Version: 1.0
Serial Number: ** PRIVATE **

Asset Tag: Default Asset Tag#
Location In Chassis: To be filled by O.E.M.
Type: Motherboard

Handle: 0x0003, DMI type 3, 20 bytes

Chassis Information

Manufacturer: Apple Inc.
Type: All in One
Version: 1.0
Serial Number: ** PRIVATE **
Asset Tag: Default Asset Tag#

Handle: 0x0025, DMI type 11, 5 bytes

OEM Strings

String 1: To Be Filled By O.E.M.

Handle: 0x002a, DMI type 17, 27 bytes

Memory Device

Error Information Handle: 0xffff
Locator: A1_DIMM0
Bank Locator: A1_BANK0
Memory Type: DDR3
Speed: 1333 MHz
Manufacturer: Corsair
Serial Number: ** PRIVATE **
Asset Tag: A1_AssetTagNum0
Part Number: CMX8GX3M2B1600C9

Handle: 0x002d, DMI type 17, 27 bytes

Memory Device

Error Information Handle: 0xffff
Locator: A1_DIMM1
Bank Locator: A1_BANK1
Memory Type: DDR3
Speed: 1333 MHz
Manufacturer: Corsair
Serial Number: ** PRIVATE **
Asset Tag: A1_AssetTagNum1
Part Number: CMX4GX3M1A1600C9

Handle: 0x0030, DMI type 17, 27 bytes

Memory Device

Error Information Handle: 0xffff
Locator: A1_DIMM2
Bank Locator: A1_BANK2
Memory Type: DDR3
Speed: 1333 MHz

Manufacturer: Corsair
Serial Number: ** PRIVATE **
Asset Tag: A1_AssetTagNum2
Part Number: CMX8GX3M2B1600C9

Handle: 0x0033, DMI type 17, 27 bytes

Memory Device

Error Information Handle: 0xffff
Locator: A1_DIMM3
Bank Locator: A1_BANK3
Memory Type: DDR3
Speed: 1333 MHz
Manufacturer: Corsair
Serial Number: ** PRIVATE **
Asset Tag: A1_AssetTagNum3
Part Number: CMX4GX3M1A1600C9

Handle: 0x0068, DMI type 4, 38 bytes

Processor Information

Socket Designation: SOCKET 0
Type: Central Processor
Family: 0xCD
Manufacturer: Intel
ID: 0x206A7
Version: Intel(R) Core(TM) i5-2500K CPU @ 3.30GHz
External Clock: 0 MHz
Max Speed: 3292 MHz
Current Speed: 1600 MHz
Upgrade: Socket BGA1155
Serial Number: Not Specified
Asset Tag: Not Specified
Part Number: Not Specified
Core Count: 4
Core Enabled: 4
Thread Count: 4

Handle: 0x006b, DMI type 131, 6 bytes

Apple specific Processor Type

Cpu-type: 0x603

Handle: 0x006c, DMI type 132, 6 bytes

Apple specific Processor Interconnect Speed

QPI = 0 MT/s

Handle 0x006d, DMI type 127, 4 bytes

End of Table

SMBIOS orig was = f0480
SMBIOS new is = 2537000
ACPI Table not found: DSDT.aml
ACPI Table not found: SSDT.aml
FADT: ACPI Restart Fix applied!
ACPI CPUs not found: C-States not generated !!!
ACPI CPUs not found: P-States not generated !!!
FADT: ACPI Restart Fix applied!
ACPI CPUs not found: C-States not generated !!!
ACPI CPUs not found: P-States not generated !!!
Starting Darwin x86_64
Boot Args: boot-uuid=F0ED368E-06FB-3FF6-82C0-A0902D05AFFE rd=*uuid nvda.