Erledigt Hackintosh IBM ThinkPad T40

Beitrag von „al6042“ vom 2. November 2016, 21:14

Der erste AppleTV hatte eine Nvidia Geforce Go 7300:

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Introduction Date:	January 9, 2007*	Discontinued Date:	September 1, 2010*
Processors:	1	Geekbench:	812
Processor Speed:	1.0 GHz	Processor Type:	Pentium M*
Processor Upgrade:	Soldered	FPU:	Integrated
System Bus Speed:	400 MHz	Cache Bus Speed:	1 GHz (full-rate)
ROM/Firmware Type:	EFI	EFI Architecture:	32-bit
L1 Cache:	32k	L2/L3 Cache:	2 MB (on-chip)
RAM Type:	Onboard (DDR2)	Min. RAM Speed:	N/A
Standard RAM:	256 MB*	Maximum RAM:	256 MB
Details:	"The internal memory in the Apple TV is onboard and cannot be upgraded. Also see: Actual Size RAM of All OS & Later Macs.		
Motherboard RAM:	256 MB	RAM Slots:	None*
Video Card:	GeForce Go 7300*	VRAM Type:	DDR2 SDRAM
Standard VRAM:	64 MB	Maximum VRAM:	64 MB
Display Support:	Single Display*	Native Resolution:	Multiple*
Details:	The Apple TV requires an "enhanced-definition or high-definition widescreen TV capable of 1080i 50/60Hz, 720p 50/60Hz, 576p 50Hz (PAL format), or 480p 60Hz". Also see: What types of television supports Apple TV? Is Apple TV compatible with HDTV and SDTV?		
2nd Display Support:	None	2nd Max. Resolution:	N/A
Standard Storage:	40 GB, 160 GB*	Storage Interface:	IDE/PATA*
Details:	"Apple only reports that the Apple TV has a 40 GB or 160 GB hard drive "for storing content locally". However, it has a 2.5" IDE/PATA – not SATA – hard drive. Starting on May 30, 2007, Apple began offering the 160 GB configuration and discontinued the 40 GB configuration. HD, 16 September 14, 2009.		