

**Erledigt**

# Ozmosis, Intel HD4000 Dual-Monitor flackern und Ausfall

Beitrag von „al6042“ vom 21. Juni 2017, 19:53

Ich habe da einige Einträge gesetzt, die dir im Systembericht, unter "PCI", einiges an Geräten anzeigen sollte, was es ohne DSDT leer sein sollte... 😊

Zum Beispiel:

Card	Type	Driver Installed	Slot
Broadcom BCM4360 802.11ac Wireless Network Adapter	AirPort Extreme	Yes	Slot-3
Intel 8 Series Chipset Family SATA Controller	AHCI Controller	Yes	Built In
Intel 8 Series Chipset Family USB xHCI Host Controller	USB Controller	Yes	Built In
Intel i217V PCI Express Gigabit Ethernet	Ethernet Controller	Yes	Built In
Intel Iris Pro	Display Controller	Yes	Built In
Intel Iris Pro High Definition Audio	Multimedia Controller	Yes	Built In
Marvell 88SE9172 SATA Controller	AHCI Controller	Yes	Built In
NVIDIA GeForce GTX 770	Display Controller	Yes	Slot-1
NVIDIA High Definition Audio	Multimedia Controller	Yes	Slot-1
Realtek ALC898 Audio Controller	Audio Controller	Yes	Built In