

Erledigt

Mainboard Socket 1155 High Sierra

Beitrag von „siiNCeyy“ vom 10. Dezember 2019, 23:07

Also meine Festplatten werden nicht angezeigt und immer noch wiederherstellungs server nicht erreichbar also lan karte geht nicht und sata controller auch nicht

hier mien sata controller

Bus 00h, Dev. 1Fh, Func. 02h ...

- Vendor (8086h) Intel Corporation
- Device (1C00h) 6 Series/C200 Series Chipset Family Desktop SATA Controller (IDE mode, ports 0-3)
- Subsys Vendor (1028h) Dell Computer Corp
- Subsystem ID (04F5h) Unknown
- Class (01h) Storage
- SubClass (01h) IDE
- Revision 04h
- Interface 8Fh

Device Properties

- Device Timing Medium
- Memory Access Not Supported
- I/O Access Supported
- Bus Master Supported
- 66 MHz Speed Support Supported



Device Resources

- Base I/O Port 000050D0h - 000050D7h
- Base I/O Port 000050C0h - 000050C3h
- Base I/O Port 000050B0h - 000050B7h
- Base I/O Port 000050A0h - 000050A3h
- Base I/O Port 00005090h - 0000509Fh
- Base I/O Port 00005080h - 0000508Fh
- System IRQ 18
- Interrupt Pin INTC#

Driver

- Driver Status The device is working properly
- Manufacturer (Standard-IDE-ATA/ATAPI-Controller)
- Device Description Standard-Zweikanal-PCI-IDE-Controller
- Device Class HDC
- Device Location PCI-Bus 0, Gerät 31, Funktion 2
- Driver Provider Microsoft
- Driver Version 10.0.18362.1
- Driver Date 6-21-2006
- Inf File mshdc.inf
- Service Name pciide
- Hardware ID PCI\VEN_8086&DEV_1C00&SUBSYS_04F51028&REV_04
- Compatible ID PCI\VEN_8086&DEV_1C00&REV_04
- Parent ID ACPI_HAL\PNP0C08

Mein Lan Controller

 Bus 04h, Dev.00h, Func.00h ...	
 Vendor (10EC)	Realtek Semiconductor
 Device (8168h)	RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller
 Subsys Vendor (1028h)	Dell Computer Corp
 Subsystem ID (04F5h)	Unknown
 Class (02h)	Network
 SubClass (00h)	Ethernet
 Revision	06h
 Interface	00h
 Device Properties	
 Device Timing	Fast
 Memory Access	Supported
 I/O Access	Supported
 Bus Master	Supported
 66 MHz Speed Support	Not Supported
 Device Resources	
 Base I/O Port	00002F00h - 00002FFFh
 Memory Address	E2BFB000h - E2BFBFFFh
 Base I/O Port	FFFFFFFCh - 0000FFFFh
 Memory Address	E2BFC000h - E2BFFFFFh
 PCI-E Capabilities	
 PCI Express Version	2.0
 Device/Port Type	PCI-E Endpoint
 Link Speed	2.5 GB/s (Current: 2.5 GB/s)
 Link Width	x1 (Current: x1)
 Link Port Number	0
 Physical Slot Number	0
 Driver	
 Driver Status	The device is working properly
 Manufacturer	Realtek
 Device Description	Controller für die Realtek PCIe GbE-Familie
 Friendly Name	Realtek PCIe GbE Family Controller
 Device Class	Net
 Device Location	PCI-Bus 4, Gerät 0, Funktion 0
 Driver Provider	Realtek
 Driver Version	9.1.409.2015
 Driver Date	4-9-2015
 Inf File	rt640x64.inf
 Service Name	rt640x64
 Hardware ID	PCI\VEN_10EC&DEV_8168&SUBSYS_04F51028&REV_06
 Compatible ID	PCI\VEN_10EC&DEV_8168&REV_06
 Parent ID	PCI\VEN_8086&DEV_1C18&SUBSYS_04F51028&REV_B4