

Erledigt

ML Installation bricht ab (UniBeast/MyHack)

Beitrag von „beninst“ vom 7. April 2013, 15:12

Advanced BIOS Features

Hard Disk Boot Priority: Press Enter
Quick Boot: Disabled
EFI CD/DVD Boot Option: Auto
First Boot Device: USB-HDD
Secound Boot Device: CDRROM
Third Boot Device: Hard Disk
Passwort Check: Setup
HDD S.M.A.R.T. Capability: Disabled
Limit CPUID Max. to 3: Disabled
No-Execute Memory Protect: Enabled
Delay For HDD (Secs): =
Full Screen LOGO Show: Enabled
Init Display First: PCIE x16 (onboard funktioniert auch nicht, da kommt der Fehlerbericht)
Onboard VGA: Auto
On-Chip Frame Buffer Size: 480MB + 2MB for GTT

Integrated Peripherals

eXtreme Hard Drive (XHD): Disabled
PCH SATA Control Mode: AHCI
OROM UI and Banner: Enabled
USB Controllers: Enabled
USB Legacy Function Enabled
USB Storage Function: Enabled
Azalia Codec: Auto
Onboard H/W 1394: Enabled
Onboard H/W Lan: Enabled
SMART LAN: Press Enter
Onboard LAN BOOT ROM: Disabled
R_USB30 Controller: Enabled
R_USB30 Turbo: Disabled
R_USB30 Controller: Enabled
GSATA3 Controller: Enabled

GSATA3 Ctrl Mode: AHCI
Onboard Serial Port 1: 3F8/IRQ4

Power Management Setup
ACPI Suspend Type: S3(STR)
Soft-JOff by PWR-BTTN: Instant-Off
PME Event Wake Up: Enabled
Power On by Ring: Enabled
Resume by Alarm: Disabled
HPET Support: Enabled
HPET Support Mode: 64-bit mode
Power On By Mouse: Disabled
Power On By Keyboard: Disabled
AC Back Function: Soft-Off
ErP Support Disabled