Anleitung: macOS Sierra auf einem Kaby Lake/Skylake installieren

Beitrag von „al6042“ vom 22. August 2018, 23:05

GIGABYTE
12/25/2017 Monday 11:35
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
Initial Display Output PCIe 1 Slot
EZ RAID
Ambient LED On
Intel Platform Trust Technology (PTT) Disabled
SW Guard Extensions (SGX) Disabled
OffBoard SATA Controller Configuration
Trusted Computing
Super IO Configuration
Intel(R) Bios Guard Technology
AMI Graphic Output Protocol Policy
Network Stack Configuration
NVMe Configuration
USB Configuration
SATA And RST Configuration
Help

GIGABYTE
12/25/2017 Monday 11:36
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
Configuration
Security Device Support Disable
NO Security Device Found
Back

GIGABYTE
12/25/2017 Monday 11:36
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
Super IO Configuration
Serial Port Disabled
Parallel Port Disabled
Back

GIGABYTE
12/25/2017 Monday 11:36
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
Intel Bios Guard Support Disabled
Back

GIGABYTE
12/25/2017 Monday 11:36
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
Network Stack Disabled
Back

GIGABYTE
12/25/2017 Monday 11:36
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
USB Configuration
USB Module Version 16
USB Controllers:
2 XHCIs
USB Devices:
2 Drives, 2 Keyboards, 2 Mice
Legacy USB Support Enabled
XHCI Hand-off Enabled
USB Mass Storage Driver Support Enabled
Port 60/64 Emulation Enabled
Mass Storage Devices:
SanDisk Cruzer Blade 1.27 Auto
H/W RAID0 0106 Auto
Back

GIGABYTE
12/25/2017 Monday 11:37
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
SATA And RST Configuration
SATA Controller(s) Enabled
SATA Mode Selection AHCI
Aggressive LPM Support Enabled
SATA0 WDC WD30EFRX-6 (3000.5GB)
Software Preserve SUPPORTED
Port 0 Enabled
Hot Plug Disabled
Configured as eSATA Hot Plug supported
SATA1 WDC WD30EFRX-6 (3000.5GB)
Software Preserve SUPPORTED
Port 1 Enabled
Hot Plug Disabled
Configured as eSATA Hot Plug supported
SATA2 [Not Installed]
Software Preserve Unknown
Port 2 Enabled
Hot Plug Disabled
Configured as eSATA Hot Plug supported
SATA3 WDC WD30EFRX-6 (3000.5GB)
Software Preserve SUPPORTED
Port 3 Enabled
Back

GIGABYTE
12/25/2017 Monday 11:37
M.I.T. System BIOS Peripherals Chipset Power Save & Exit
VT-d Enabled
Internal Graphics Enabled
DVMT Pre-Allocated 64M
DVMT Total Gfx Mem MAX
Audio Controller Enabled
PCH LAN Controller Enabled
Wake on LAN Enable Enabled
High Precision Timer Enabled
IOAPIC 24-119 Entries Enabled
Help