

Erledigt Nach SSD-Einbau KernelPanic

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Ich würde empfehlen dich mit dem [Bordbuch deines Mainboards](#) auseinander zusetzen.

An welchem Slot sitzt den die Karte? [Bios Einstellungen](#) korrekt?

Expansion Slots	1 x PCIe 3.0/2.0 x16 1 x PCIe 2.0 x16 (x4 mode) 1 x PCIe 2.0 x1 1 x PCI
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1.5.2 Configuring an expansion card

After installing the expansion card, configure it by adjusting the software settings.

1. Turn on the system and change the necessary BIOS settings, if any. See Chapter 3 for information on BIOS setup.
2. Assign an IRQ to the card.
3. Install the software drivers for the expansion card.

When using PCI cards in shared slots, ensure that the drivers support "Share IRQ" so that the cards do not need IRQ assignments. Otherwise, conflicts will arise between the two PCI groups, making the system unstable and the card inoperative.

ASUS B360-E

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1.5.3 PCI slot

The PCI slots support LAN cards, SCSI cards, USB cards, and other cards that comply with PCI specifications.

1.5.4 PCI Express 2.0 x1 slot

This motherboard supports PCI Express x1 network cards, SCSI cards, and other cards that comply with the PCI Express specifications.

1.5.5 PCI Express 3.0/2.0 x16 slot

This motherboard supports PCI Express x16 network cards, SCSI cards, and other cards that comply with the PCI Express specifications.

IRQ assignments for this motherboard

	x	6	4	0	8	7	6	5	4	3	2	1	0
On-Chip SATA controller	x	x	x	x	x	x	x	x	x	x	x	x	x
Realtek 8111F controller	x	x	x	x	x	x	x	x	x	x	x	x	x

Specifications

REVOLUTION

Model	Revolution	Interface	PCIe Gen4 x4
OS	Windows	Storage	2TB SSD
Max. Read	5500 MB/s	Max. Write	1500 MB/s
Max. Read	1500 MB/s	Max. Write	500 MB/s
Product Status	Mass Production		

Nvme Treiber wird **vor** High Sierra benötigt, ausserdem gilt das nur für Clover damit es den Medium erkennt, wenn das MacOS gestartet ist ist das passé...

Gruss Coban