

# Clover to OpenCore

Beitrag von „Arkturus“ vom 11. September 2022, 18:57

Du kannst noch Kernel/Quirks/XhciPortLimit = Yes setzen, wegen PortLimitPatch [thahahmmer](#)

Kernel	Dictionary	7 Schlüssel/Wert-Paare
Add	Array	12 geordnete Elemente
Block	Array	1 geordnete Elemente
Emulate	Dictionary	5 Schlüssel/Wert-Paare
Force	Array	1 geordnete Elemente
Patch	Array	1 geordnete Elemente
Quirks	Dictionary	22 Schlüssel/Wert-Paare
AppleCpuPmCfgLock	Boolean	YES
AppleXcpmCfgLock	Boolean	YES
AppleXcpmExtraMms	Boolean	NO
AppleXcpmForceBoost	Boolean	NO
CustomPCIDevice	Boolean	NO
CustomSMBIOSGuid	Boolean	YES
DisableIoMapper	Boolean	NO
DisableLinkaJctBios	Boolean	YES
DisableRtcChecksum	Boolean	YES
ExtendBTFeatureFlags	Boolean	NO
ExternalDiskIcons	Boolean	YES
ForceAquantiaEthernet	Boolean	NO
ForceSecureBootScheme	Boolean	NO
IncreasePciBarSize	Boolean	NO
LapicKernelPanic	Boolean	NO
LegacyCommpage	Boolean	NO
PanicNoKernelDump	Boolean	YES
PowerTimeoutKernelPanic	Boolean	YES
ProvideCurrentCpuInfo	Boolean	NO
SetApfsTrimTimeout	Zahl	-1
ThirdPartyDrives	Boolean	YES
XhciPortLimit	Boolean	NO
Scheme	Dictionary	4 Schlüssel/Wert-Paare