

Asus-Prime X299 Deluxe OS Sequoia installieren

Beitrag von „thommel“ vom 17. Februar 2025, 01:01

Ich Danke Dir für Deine Mühe, hat aber leider nicht geklappt. Habe mal ein Bild gemacht wie weit es bootet.

OpenCore Boot Menu

- 1. Install macOS Sequoia (external)
- 2. Recovery 18.14.6
- 3. UEFI Shell

[Shutdown] [Restart]

Choose the Operating System: OK

```
#[EB.LD.LF|IN] 0 1 <"<null string>"> <"1"> n Connut - Unsupported
AAPL: #[EB.LD.LF|IN] 0 1 <"<null string>"> <"1">
#[EB.B.SBS|SZ] 723512 0x00000000 0x00000000 (max: 1, force: 0) from Max - Unsupported
AAPL: #[EB.B.SBS|SZ] 723512
#[EB|B:SHA] <369a5cd084b8fb18a54e08971fc54ce22e336542>
AAPL: #[EB|B:SHA] <369a5cd084b8fb18a54e08971fc54ce22e336542>
#[EB.WL.PMLFNV|] Err(0xE) <- RT.GV wake-failure 7C436110-AB2A-4BBB-ABBB-FE41995C9F82
AAPL: #[EB.WL.PMLFNV|] Err(0xE) <- RT.GV wake-failure 7C436110-AB2A-4BBB-ABBB-FE41995C9F82
#[EB.WL.DT|] Err(0xE) <- EB.WL.PMLFNV
AAPL: #[EB.WL.DT|] Err(0xE) <- EB.WL.PMLFNV
#[EB.WL.PMLFRTC|NONE]
AAPL: #[EB.WL.PMLFRTC|NONE]
#[EB.WL.DT|] Err(0xE) <- EB.WL.PMLFRTC
AAPL: #[EB.WL.DT|] Err(0xE) <- EB.WL.PMLFRTC
#[EB.LD.LKC|D] <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.development">
AAPL: #[EB.LD.LKC|D] <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.development">
#[EB.LD.LF|IN] 0 1 <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.development"> <"0">
AAPL: #[EB.LD.LF|IN] 0 1 <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.development"> <"0">
#[EB.LD.OFS|OPEN|] Err(0xE) <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.development">
AAPL: #[EB.LD.OFS|OPEN|] Err(0xE) <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.development">
#[EB.LD.LKC|R.2] <"System\\Library\\KernelCollections\\BootKernelExtensions.kc">
AAPL: #[EB.LD.LKC|R.2] <"System\\Library\\KernelCollections\\BootKernelExtensions.kc">
#[EB.LD.LF|IN] 0 1 <"System\\Library\\KernelCollections\\BootKernelExtensions.kc">
AAPL: #[EB.LD.LF|IN] 0 1 <"System\\Library\\KernelCollections\\BootKernelExtensions.kc"> <"0">
#[EB|SB:P] 0x1
AAPL: #[EB|SB:P] 0x1
#[EB|SB:SBGMFNS] j137ap.lm4m
AAPL: #[EB|SB:SBGMFNS] j137ap.lm4m
#[EB|SB:MF] System\\Library\\KernelCollections\\BootKernelExtensions.kc.j137ap.lm4m
AAPL: #[EB|SB:MF] System\\Library\\KernelCollections\\BootKernelExtensions.kc.j137ap.lm4m
#[EB.LD.LF|IN] 0 1 <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.j137ap.lm4m">
AAPL: #[EB.LD.LF|IN] 0 1 <"System\\Library\\KernelCollections\\BootKernelExtensions.kc.j137ap.lm4m"> <"0">
#[EB|SB:MKRM]
AAPL: #[EB|SB:MKRM]
#[EB.LD.LKFS|-?] 0x(0)
AAPL: #[EB.LD.LKFS|-?] 0x(0)
#[EB.LD.LKC|-?] 0x(0)
AAPL: #[EB.LD.LKC|-?] 0x(0)
#[EB|BST:REV|]
AAPL: #[EB|BST:REV|]
#[EB|CSR:OUT] 0x00000067
AAPL: #[EB|CSR:OUT] 0x00000067
#[EB.BST.FBS|+]
AAPL: #[EB.BST.FBS|+]
#[EB.BST.FBS|ADSZ] 0
AAPL: #[EB.BST.FBS|ADSZ] 0
#[EB.BST.FBS|KSSZ] 0
AAPL: #[EB.BST.FBS|KSSZ] 0
#[EB|SB:SBGMFNS] j137ap.lm4m
AAPL: #[EB|SB:SBGMFNS] j137ap.lm4m
#[EB|RH:PF] usr\\standalone\\OS.dmg.root_hash
AAPL: #[EB|RH:PF] usr\\standalone\\OS.dmg.root_hash
#[EB|RH:MF] <"usr\\standalone\\OS.dmg.root_hash.j137ap.lm4m">
AAPL: #[EB|RH:MF] <"usr\\standalone\\OS.dmg.root_hash.j137ap.lm4m">
#[EB.LD.LF|IN] 0 1 <"usr\\standalone\\OS.dmg.root_hash"> <"0">
AAPL: #[EB.LD.LF|IN] 0 1 <"usr\\standalone\\OS.dmg.root_hash"> <"0">
#[EB.LD.OFS|OPEN|] Err(0xE) <"usr\\standalone\\OS.dmg.root_hash">
AAPL: #[EB.LD.OFS|OPEN|] Err(0xE) <"usr\\standalone\\OS.dmg.root_hash">
#[EB.RH.LRH|P|] Err(0xE) <- EB.LD.LF
AAPL: #[EB.RH.LRH|P|] Err(0xE) <- EB.LD.LF
#[EB.BST.FBS|] Err(0xE) <- EB.RH.LRH
AAPL: #[EB.BST.FBS|] Err(0xE) <- EB.RH.LRH
#[EB|LOG:DT] 2025-02-16T23:38:11
AAPL: #[EB|LOG:DT] 2025-02-16T23:38:11
#[EB|LOG:EXITBS:START] 2025-02-16T23:38:11
AAPL: #[EB|LOG:EXITBS:START] 2025-02-16T23:38:11
```