

ASUS Vivobook F515JA mit OpenCore

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Super. Vielen vielen Dank! Wie kann ich den NVRAM Reset am Notebook durchführen? Er bleibt nun immer bei folgender Stelle stehen:

```
AppleACPICPU: Processor Id=2 LocalApicId=2 Enabled
AppleACPICPU: Processor Id=3 LocalApicId=1 Enabled
AppleACPICPU: Processor Id=4 LocalApicId=3 Enabled
Darwin Image Validator Version 3.1.0: Thu Jul 8 14:39:10 PDT 2021; root:AppleImage4-106.100.3-1700/AppleImage4/RELEASE_206_64
GPE_L73 has no implementation (20160930/evgpatnit-463)
RCPI: Executed 48 blocks of module-level executable RWL code
RCPI: sleep states S3 S4 SS
RCPI Error: (OSM) Namespace lookup failure, RE_NOT_FOUND (20160930/psargs-463)
[_STR] @00002 @0020:
No Local Variables are initialized for method [_STR]
No Arguments are initialized for method [_STR]
RCPI Error: Method parse/execution failed (\_SB.PCI0.LPCB.PICR._STR) (Node fffff9365bdfcc0), RE_NOT_FOUND (20160930/psargs-632)
RCPI Error: (OSM) Namespace lookup failure, RE_NOT_FOUND (20160930/psargs-463)
[_STR] @00002 @0020:
No Local Variables are initialized for method [_STR]
No Arguments are initialized for method [_STR]
RCPI Error: Method parse/execution failed (\_SB.PCI0.LPCB.PICR._STR) (Node fffff9365bdfcc0), RE_NOT_FOUND (20160930/psargs-632)
HID: Legacy shia 2
console relocated to 0x400000000
[ PCI configuration end, bridges 3, devices 17 ]
SMCSuperIO ssio: @ starting up SuperIO sensors
AppleWME Assert failed: ( @ != data ) ReleaseIDMode Previous shutdown cause: 5
file: /System/Volumes/Data/SWE/aacOS/BuildRoots/d7a17bcf5/Library/Caches/com.apple.xbs/Sources/IOHWFamily/IOHWFamily-537.128.1/Common/IOHWController.cpp line: 560
VoodooI2CCLakeController::pci18886.34e9 Starting I2C controller
VoodooI2CCLakeController::pci18886.34e9 Set PCI power state 00
VoodooI2CCLakeController::pci18886.34e9 Current CPU is Comet Lake or Ice Lake, patching...
VoodooI2CCLakeController::pci18886.34e9 Publishing nub
VoodooI2CCLakeController::pci18886.34e8 Starting I2C controller
VoodooI2CCLakeController::pci18886.34e8 Set PCI power state 00
VoodooI2CCLakeController::pci18886.34e8 Current CPU is Comet Lake or Ice Lake, patching...
VoodooI2CCLakeController::pci18886.34e8 Publishing nub
VoodooI2CControllerDriver::pci18886.34e9 Probing controller
VoodooI2CControllerDriver::pci18886.34e9 Found valid Synopsys component, continuing with initialization
VoodooI2CControllerDriver::pci18886.34e8 Probing controller
VoodooI2CControllerDriver::pci18886.34e8 Found valid Synopsys component, continuing with initialization
AppleWME Assert failed: ( @ != data ) ReleaseIDMode file: /System/Volumes/Data/SWE/aacOS/BuildRoots/d7a17bcf5/Library/Caches/com.apple.xbs/Sources/IOHWFamily/IOHWFamily-537.128.1/Common/IOHWController.cpp line: 560
VoodooI2CControllerDriver::pci18886.34e9 Got bus configuration values
VoodooI2CControllerDriver::pci18886.34e8 Got bus configuration values
VoodooI2CControllerDriver::pci18886.34e9 Publishing device nubs
VoodooI2CControllerDriver::pci18886.34e9 Found I2C device: ELAN1200
VoodooI2CControllerDriver::pci18886.34e8 Publishing device nubs
VoodooI2CDeviceKub::ETPD Warning: Incompatible APIC interrupt pin (0x35 > 0x2f)
VoodooI2CDeviceKub::ETPD 0776 Index 0x2f is not supported
VoodooI2CDeviceKub::ETPD Could not retrieve interrupts from _DSM or _OSM method
VoodooI2CDeviceKub::ETPD Warning: Could not find any APIC nor GPIO interrupts. Your chosen satellite will run in polling mode if implemented.
AppleWME Assert failed: @ == (status) Exit file: /System/Volumes/Data/SWE/aacOS/BuildRoots/d7a17bcf5/Library/Caches/com.apple.xbs/Sources/IOHWFamily/IOHWFamily-537.128.1/Common/IOHWController.cpp line: 560
virtual IOReturn IOHWController::CreateSubmissionQueue(uint16_t, uint8_t):2044:SQ index=0 entrysize=64
virtual IOReturn IOHWController::CreateSubmissionQueue(uint16_t, uint8_t):2044:SQ index=1 entrysize=64
VoodooI2CIDevice::ELAN1200 Warning: Could not get interrupt event source, using polling instead
apfs_module_start:2485: load: com.apple.filesystems.apfs, v1577.141.1, apfs-1577.141.1, 2021/06/23
VoodooI2CIDevice::ELAN1200 Device initiated reset accomplished
VoodooI2CPrecisionTouchpadHIDEventDriver::ELAN1200 Putting device into Precision Touchpad Mode
BuildActDeviceEntry enter
AppleActuatorDevice::start Entered
BuildActDeviceEntry exit
HID: Legacy shia 2
ApplePS2Controller: Notification consumer published: VoodooI2CPrecisionTouchpadHIDEventDriver
ApplePS2Controller: Notification consumer published: ApplePS2Controller
ApplePS2Controller: Notification consumer published: ApplePS2Keyboard
SMCSuperIO ssio: @ failed to detect supported SuperIO chip
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