

**Erledigt**

## Ozmosis mod für ASrock Z77 Extreme4-M

**Beitrag von „mc-iceman“ vom 18. Dezember 2014, 12:46**

Brauche hier bei Hilfe:

Hab heute versucht für das ASrock Z77 Extreme4-M ein Bios zu machen nach der [Deutsche Anleitung Ozmosis Bios erstellen/bearbeiten...etc...](#) Anleitung.

Die ozmosis Sachen hab ich mit OZMTool 0.3 aus meinem Z77NWIFI-F3-OZM-DSDT-G-1479.rom extrahiert!

- CpuSensorsKext.ffs
- GpuSensorsKext.ffs
- LpcSensorsKext.ffs
- SmcEmulatorKext.ffs
- VoodooHdaKext.ffs
- DisablerKext.ffs
- EnhancedFat.ffs
- HermitShellX64.ffs
- HfsPlus.ffs
- InjectorKext.ffs
- PartitionDxe.ffs
- Shellx64.ffs
- Ozmosis.ffs
- OzmosisBlackTheme.ffs
- OzmosisDefaults.ffs

Das DSDT.aml aus dem Original bios Z77E4M1.80 extrahiert und dann via MaciASL 1.3 gepatcht.

- AmiBoardInfo.bin
- DSDT.aml

Wen ich jetzt versuche die DSDT wider ins Bios zu schreiben bekomme ich diesen Fehler

- mc-icemaniMac:OZMTool\_v03 mc-iceman\$ ./ozmtool --ozmcreate -f /Users/mc-iceman/Desktop/bios\ roman/ozmosis-orig -d DSDT.aml -i /Users/mc-

```
iceman/Desktop/bios\    roman/Z77E4M1.80    -o    /Users/mc-iceman/Desktop/bios\  
roman/OZM-MOD-Z77E4M1.80
```

OZMTool - v0.3

Warning: No KEXT-dir given! Injecting only Ozmosis files!

Info: Aggressivity level set to 'Do nothing - Inject as-is'...

Inserting supplied DSDT into image...

\* Dumped AmiBoardInfo from BIOS...

\* Injecting DSDT into AmiBoardInfo...

ERROR: PE32 has .ROM but not DYNAMIC\_BASE set -> Unpatchable atm..

ERROR: Failed to patch DSDT into AmiBoardInfo!

ERROR: Failed to inject DSDT!

! Program exited with errors !

Status code: 240

Was mach ich Falsch? oder was muss ich ändern? bim MaciASL kommt kein Fehler.

Das Bios hat auch genügend platz wie man hier sehen kann:

- mc-icemaniMac:OZMTool\_v03 mc-iceman\$ ./ozmtool --ozmcreate -f /Users/mc-iceman/Desktop/bios\ roman/ozmosis-orig -d DSDT.aml -i /Users/mc-iceman/Desktop/bios\  
iceman/Desktop/bios\ roman/Z77E4M1.80 -o /Users/mc-iceman/Desktop/bios\  
roman/OZM-MOD-Z77E4M1.80

OZMTool - v0.3

Warning: No KEXT-dir given! Injecting only Ozmosis files!

Warning: No DSDT file given! Will leave DSDT as-is!

Info: Aggressivity level set to 'Do nothing - Inject as-is'...

Injecting FFS into BIOS...

\* Current file: 'CpuSensorsKext.ffs'...

\* File not existant, inserting at the end of volume

\* Current file: 'DisablerKext.ffs'...

\* File not existant, inserting at the end of volume

\* Current file: 'EnhancedFat.ffs'...

\* File not existant, inserting at the end of volume

\* Current file: 'GpuSensorsKext.ffs'...

\* File not existant, inserting at the end of volume  
\* Current file: 'HermitShellX64.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'HfsPlus.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'InjectorKext.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'LpcSensorsKext.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'Ozmosis.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'OzmosisBlackTheme.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'OzmosisDefaults.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'PartitionDxe.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'Shellx64.ffs'...  
\* File is already present -> Replacing it!  
\* Current file: 'SmcEmulatorKext.ffs'...  
\* File not existant, inserting at the end of volume  
\* Current file: 'VoodooHdaKext.ffs'...  
\* File not existant, inserting at the end of volume  
Deleting non required Filesystem FFS...  
\* Removed 'FileSystem' [93022F8C-1F09-47EF-BBB2-5814FF609DF5] succesfully!  
Reconstructing final image...  
\* Image built successfully!  
Warning: File already exists! Overwriting it...  
Bios successfully saved to '/Users/mc-iceman/Desktop/bios\_roman/OZM-MOD-Z77E4M1.80'

Starting verification... if you see any unusual warnings/errors -> DONT USE THE IMAGE!

NOTE: You are using this application on your own risk anyway..

NOTE: 'parseInputFile: descriptor parsing failed, descriptor region has intersection with BIOS region' can be ignored..

Danke schon mahl für eure Hilfe.