

**Erledigt**

## **BIOS-Update - Mac OS X geht nicht mehr - Chameleon/Clover Bootloader**

**Beitrag von „al6042“ vom 17. Juli 2016, 15:30**

Dann versuche mal folgende config.plist.

Dort wurde AddProperties wie folgt erweitert:

Code

```
1. <dict>
2. <key>Device</key>
3. <string>IntelGFX</string>
4. <key>Key</key>
5. <string>hda-gfx</string>
6. <key>Value</key>
7. <string>onboard-1</string>
8. </dict>
9. <dict>
10. <key>Device</key>
11. <string>IntelGFX</string>
12. <key>Key</key>
13. <string>AAPL,snb-platform-id</string>
14. <key>Value</key>
15. <data>
16. EAADAA==
17. </data>
18. </dict>
19. <dict>
20. <key>Device</key>
21. <string>IntelGFX</string>
22. <key>Key</key>
23. <string>AAPL,os-info</string>
24. <key>Value</key>
25. <data>
26. MEkBERERCAAAAfAfAQAAABAHAAA=
27. </data>
28. </dict>
```

Alles anzeigen

Kannst du der Karte im BIOS mehr RAM zuordnen?

Es sollten möglich sein:



**GIGABYTE - UEFI DualBIOS**

M.I.T.
System
BIOS Features
Peripherals
Power Management
Save & Exit

3D BIOS
English
Q-Flash

SATA Controller(s)	Enabled			Select DUMT 5.0 Pre-Allocated (Fixed) Graphics Memory size used by the Internal Graphics Device.
SATA Mode Selection	AHCI			
xHCI Pre-Boot Driver	Enabled			
xHCI Mode	Smart Auto			
HS Port #1 Switchable	Enabled			
HS Port #2 Switchable	Enabled			
HS Port #3 Switchable	Enabled			
HS Port #4 Switchable	Enabled			
xHCI Streams	Enabled			
USB2.0 Controller	Enabled			
Audio Controller	Enabled			
Init Display First	Auto			
Internal Graphics	Auto			
Internal Graphics Memory Size	64M			
DUMT Total Memory Size	MAX			
Intel(R) Rapid Start Technology	Disabled			
Legacy USB Support	Enabled			
xHCI Hand-off	Enabled			
EHCI Hand-off	Disabled			

++: Select Screen ↑/Click: Select Item  
 Enter/Db1 Click: Select  
 +/-/PU/PD: Change Opt.  
 F1 : 3D Mode  
 F5 : Previous Values  
 F7 : Optimized Defaults  
 F8 : Q-Flash  
 F9 : System Information  
 F10 : Save & Exit  
 F12 : Print Screen (FAT16/32 Format Only)  
 ESC/Right Click: Exit

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SATA Controller(s)	Enabled		Select DUMT 5.0 Pre-Allocated (Fixed) Graphics Memory size used by the Internal Graphics Device.	
SATA Mode Selection	AHCI			
xHCI Pre-Boot Driver	Enabled			
xHCI Mode	Smart Auto			
HS Port #1 Switchable	Enabled			
HS Port #2 Switchable	Enabled			
HS Port #3 Switchable	Enabled			
HS Port #4 Switchable	Enabled			
xHCI Streams	Enabled			
USB2.0 Controller	Enabled			
Audio Controller	Enabled			
Init Display First	Auto			
Internal Graphics	Auto			
Internal Graphics Memory Size	96M			++: Select Screen ↑/Click: Select Item Enter/Db1 Click: Select +/-/PU/PD: Change Opt. F1 : 3D Mode F5 : Previous Values F7 : Optimized Defaults F8 : Q-Flash F9 : System Information F10 : Save & Exit F12 : Print Screen (FAT16/32 Format Only) ESC/Right Click: Exit
DUMT Total Memory Size	MAX			
Intel(R) Rapid Start Technology	Disabled			
Legacy USB Support	Enabled			
xHCI Hand-off	Enabled			
EHCI Hand-off	Disabled			

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