

Erledigt

How to remove empty boot device in Gigabyte Bios?

Beitrag von „Politic“ vom 25. Juli 2018, 07:55

Please advise, after booting from USB and other devices, the BIOS will remain dead. How do I delete them?

The motherboard is the Gigabyte GA-B150N Phoenix-WIFI.

Well thank you. 😞

Beitrag von „wern“ vom 25. Juli 2018, 16:20

You can delete these entries with EasyUEFI, it is a Windows tool. But be careful!

Beitrag von „ozw00d“ vom 25. Juli 2018, 16:42

Do you have the newest UEFI Bios installed? IF not do it.

After i have installed to the newest version my F12 Bootprompt deosn't show me these entries.

I don't disable anything, because my hack is running fine with the default settings.

And i never use 3rd party tools to change setting on my setting, except the tools from the manufacturer of the mainboard.

Beitrag von „Politic“ vom 25. Juli 2018, 16:55

The best solution is to install BIOS. I've already done it, but then I have to do small

configurations - fan speed, turn off the motherboard illumination ... and that's what I wanted to avoid.

But thank you both 😊

Beitrag von „ozw00d“ vom 25. Juli 2018, 16:57

This is what i told you, the UEFI settings should't be touched. I never do that, but on some systems it should be necessary.

Beitrag von „wern“ vom 25. Juli 2018, 16:57

I think I installed this tool 2 years ago, so it's an older version and it worked.

Beitrag von „ductator“ vom 25. Juli 2018, 17:03

Use Clover's EFI shell.

Code

1. bcfg boot dump

to show all boot entries,

Code

1. bcfg boot rm xx

where xx is the shown number to remove the "Mac OS X" entries. Use first command after each removal to relist all boot entries and chose accordingly.