

# Huananzi x79 Dual CPU C602 Board & DDR3 RAM - Hackintosh Monterey 12.0/Windows 11 DevBeta mit OpenCore 0.7.0

Beitrag von „haingo“ vom 16. Dezember 2021, 01:42

[Zitat von robcodemax](#)

Did you try to use my EFI Folder?

Please use my EFI Folder just remove the UT Map.kext and use your UTBkext.map. You can create this in windows using USBToolbox

Also use your SSDT-PMC and SSDT-PLUG created using SSDTTime

Please use my EFI Folder and only change the following. Rest keep it as is

In ACPI

SSDT-PMC (Create using Windows ssdttime)

SSDT-PLUG (Create using Windows ssdttime)

DSDTFULLPATCHED

and remove my SSDT-PM-ROBERT-2021 (No need of this while installing) You can create your SSDT-PM later using ssdtprgen method

Alles anzeigen

I have tried to use your EFI with DSDTFULLPATCHED you gave along with SSDT-PMC and SSDT-PLUG generated by SSDTTime. But there is no option to boot into installer. I put the recovery image in com.apple.recovery.boot folder as mentioned [here](#) and it does show an option to boot into that with my EFI.

Though there are many SSDT files in your ACPI folder, there only 3 of them are used in your

config.plist: SSDT-UNC, SSDT-EC-DESKTOP, SSDT-EC-USBX. So I have to modify the your config.plist to add 2 entries for SSDT-PMC and SSD-PLUG.

The question is: Do I need to keep your 3 files above in the modified config.plist?