

# Gigabyte Z390 DESIGNARE: OpenCore-EFI-Ordner und Anleitung

Beitrag von „grumero“ vom 8. November 2023, 13:15

Besten Dank für die Hilfe!

Jetzt habe ich eine ganze Menge an Fehlern beim Validieren mit OCAT erhalten.

Muss ich in der config.plist nun die fehlenden keys anlegen und wenn ja, welche Werte etc.?

...oder wie mache ich nun da weiter?

Hier der Output:

NOTE: This version of ocvalidate is only compatible with OpenCore version 0.9.6!

OCS: Missing key FixupAppleEfiImages, context <Quirks>!

OCS: Missing key Strategy, context <Block>!

OCS: Missing key CustomPciSerialDevice, context <Quirks>!

OCS: Missing key DisableIoMapperMapping, context <Quirks>!

OCS: Missing key ForceAquantiaEthernet, context <Quirks>!

OCS: Missing key HibernateSkipsPicker, context <Boot>!

OCS: Missing key InstanceIdentifier, context <Boot>!

OCS: No schema for SerialInit at 5 index, context <Debug>!

OCS: Missing key LogModules, context <Debug>!

OCS: No schema for AllowNvramReset at 0 index, context <Security>!

OCS: No schema for AllowToggleSip at 2 index, context <Security>!

OCS: Missing key FullNvramAccess, context <Tools>!

OCS: Missing key FullNvramAccess, context <Tools>!

OCS: Missing key Serial, context <Misc>!

OCS: No schema for LegacyEnable at 2 index, context <NVRAM>!

OCS: Missing key PointerDwellClickTimeout, context <AppleInput>!

OCS: Missing key PointerDwellDoubleClickTimeout, context <AppleInput>!

OCS: Missing key PointerDwellRadius, context <AppleInput>!

OCS: Missing key PointerPollMask, context <AppleInput>!

OCS: Missing key PointerPollMax, context <AppleInput>!

OCS: Missing key PointerPollMin, context <AppleInput>!

OCS: No schema for AudioOut at 2 index, context <Audio>!

OCS: No schema for MinimumVolume at 4 index, context <Audio>!

OCS: No schema for VolumeAmplifier at 8 index, context <Audio>!

OCS: Missing key AudioOutMask, context <Audio>!

OCS: Missing key DisconnectHda, context <Audio>!

OCS: Missing key MaximumGain, context <Audio>!

OCS: Missing key MinimumAssistGain, context <Audio>!

OCS: Missing key MinimumAudibleGain, context <Audio>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key LoadEarly, context <Drivers>!

OCS: Missing key ConsoleFont, context <Output>!

OCS: Missing key GopBurstMode, context <Output>!

OCS: Missing key InitialMode, context <Output>!

OCS: Missing key ReconnectGraphicsOnConnect, context <Output>!

OCS: Missing key UIScale, context <Output>!

OCS: Missing key PciIo, context <ProtocolOverrides>!

OCS: Missing key EnableVmx, context <Quirks>!

OCS: Missing key ResizeUsePciRblo, context <Quirks>!

OCS: Missing key ShimRetainProtocol, context <Quirks>!

Serialisation returns 47 errors!

UEFI->Output->InitialMode is illegal (Can only be Auto, Text, or Graphics)!

CheckUefi returns 1 error!

Completed validating /Volumes/efi/EFI/OC/config.plist in 1 ms. Found 48 issues requiring attention.