

# Vorke V8: Ernstzunehmende Mac Mini Alternative

Beitrag von „thexsenator“ vom 10. Februar 2020, 13:31

Current results with iMac19,2:

**Lan stable... totally...**

Macmini8,1:

In CLOVER/ACPI/Fixes i made the following modifications to CMMChris Vorke V8 config:

Enabled FixIPIC and FixSBUS

Disabled DeleteUnused

Disabled FixLAN

**Lan stable... totally... now im very happy** 😊

I edited post #103 after 1 week testing.



The "Curse of LAN" is back, with macmini8,1 smbios

~~2020-02-10 11:51:26.489156+0100 0x816e9 Default 0x0 0 0 kernel: (kernel) Ethernet  
[RealtekRTL8111]: Tx stalled? Resetting chipset. ISR=0x40, IMR=0x803f.~~

~~2020-02-10 11:51:29.955045+0100 0x122 Default 0x0 0 0 kernel: (kernel) Ethernet  
[RealtekRTL8111]: Link up on en0, 1-Gigabit, Full-duplex, No flow-control~~

Switching back to imac192 and continue the testing...