

# ASUS Rampage VI Extreme (original) with Radeon VII

Beitrag von „Warbands“ vom 6. Januar 2021, 14:34

Yea I verified that the 10Gb Ethernet worked and received an IP under Windows 10. I am also running the current firmware for the built-in NIC. I then shutdown completely and powered down, and then booted up macOS Catalina. With my previous patch

\* com.apple.driver.AppleEthernetAquantiaAqtion

\* Find: 6275696C 742D696E

\* Replace: 62626262 62626262

I would at least get the Aquantia to show up under system information, but it never picks up an IP and acts like the cable is not plugged in. Any other patch, like the one mentioned by [Toskache](#) wouldn't end up even showing my 10Gb NIC under System Information.

I have been digging through other forums, insanelymac for instance, trying to find other users who have experienced a similar issue, but so far nothing has worked.

There were some threads where people were having to use an older macOS build to flash the firmware on the NIC ( unsure but I think those were standalone cards ).

I know people have gotten the 10Gb ethernet to work on the ASUS Rampage VI Extreme, I am just at a loss on how.