Radeon VII: macOS Benchmarks, Undervolting, Overclocking, PowerPlayTable & Lüfterkurve

Beitrag von "CMMChris" vom 11. Juli 2019, 11:09

Yup, create a property inject on the Radeon VII PCI ID, create the property "PP_PhmSoftPowerPlayTable" as Data and paste the Clover Output. HBM clock already on maximum, going higher than 1100MHz doesn't give you any increase in scores. If you like you can increase the GPU clock for better scores. You likely won't get it that much higher tho since you cannot reduce voltage on macOS which causes a lot of heat with GPU overclocking. I am running mine air-cooled at 1849MHz right now.