

# AMD ERROR! Failed to allocate size:###. There is ### free memory remaining, and ### fixed-free memory remaining.

Beitrag von „oberstel“ vom 30. Oktober 2022, 23:59

[Zitat von Arkturus](#)

soll die iGPU conectorless laufen? Wofür ist das DP dafür? [oberstel](#)

Nein, dass soll sie eigentlich nicht. Da hängt nix dran und ich nutze die On-Board Grafikkarte eigentlich auch nicht.

Im Hackintool sehe ich die auch nicht als Device...

Device Name	Class	Subclass	idRegId
8th-Gen Core Processor Host Bridge/DRAM Registers	Bridge	Host bridge	
8th-10th Gen Core Processor PCI Controller (VME)	Bridge	PCI bridge	
8th-10th Gen Core Processor PCI Controller (VME)	Generic system peripheral	System peripheral	
8th-10th Gen Core Processor PCI Controller (VME)	Signal processing controller	Signal processing controller	
8th-10th Gen Core Processor PCI Controller (VME)	Serial bus controller	USB controller	
8th-10th Gen Core Processor PCI Controller (VME)	Memory controller	RAM memory	
8th-10th Gen Core Processor PCI Controller (VME)	Network controller	Network controller	
8th-10th Gen Core Processor PCI Controller (VME)	Communication controller	Communication controller	
8th-10th Gen Core Processor PCI Controller (VME)	Mass storage controller	SATA controller	
8th-10th Gen Core Processor PCI Controller (VME)	Bridge	PCI bridge	
8th-10th Gen Core Processor PCI Controller (VME)	Bridge	PCI bridge	
8th-10th Gen Core Processor PCI Controller (VME)	Bridge	PCI bridge	
8th-10th Gen Core Processor PCI Controller (VME)	Bridge	SA bridge	
8th-10th Gen Core Processor PCI Controller (VME)	Multimedia controller	Audio device	
8th-10th Gen Core Processor PCI Controller (VME)	Serial bus controller	SMbus	
8th-10th Gen Core Processor PCI Controller (VME)	Serial bus controller	Serial bus controller	
8th-10th Gen Core Processor PCI Controller (VME)	Network controller	Ethernet controller	
8th-10th Gen Core Processor PCI Controller (VME)	Storage controller	VSA compatible controller	
8th-10th Gen Core Processor PCI Controller (VME)	Multimedia controller	Audio device	
8th-10th Gen Core Processor PCI Controller (VME)	Network controller	Network controller	
8th-10th Gen Core Processor PCI Controller (VME)	Mass storage controller	Non-volatile memory controller	