Julian Mark

## How To Safely Overclock Your GPU to Games or Crypto-Mining

BIOS Flashing For Crypto-Mining Or Games



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Welcome to the globe of overclocking, a place where dreams are realized and where having sufficient of these overclocking chops might mean the difference between a world record-breaking benchmark or a session crying right into a pile of burnt-out processors and GPUs. In the event that you approach the procedure with caution and patience, however, you'll be able to do it safely without running into any serious problems. Overclocking GPU's may be a good way to increase the lifetime of your graphic cards, in case you are doing it the right approach. Are you looking to get the best performance from your favorite games without shelling out the cash for a new graphics cards? Overclocking can give you significant functionality benefits, but there are some serious risks involved as well. If you start increasing speeds past what the manufacturer specifies, you operate the risk of damaging the cards. Overclocking your Nvidia or AMD graphics card isn't designed for the faint-hearted. That you can do a great deal of damage to your parts, so it is not really something to be taken lightly. What's more, in some instances, the performance benefits are minimal. Here's the best way to perform a correct BIOS flash.



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