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Requires a 64-bit processor and operating system
OS: Windows 10 64 Bit (latest update) Processor: Intel Core i3-6100 / Core i5-2500K or AMD Ryzen 3 1200. Memory: 8 GB RAM

[Call of Duty: Warzone on Steam](#)
Call of Duty: Warzone on Steam powered by app : Call_of_Duty_Warzone

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Your CPU is likely going to be the bigger determining factor than the gpu in hitting 144hz at all times in warzone... Although you will still likely need quite a bit of gpu grunt as well.

4 years is a long time to maintain 144hz with any gpu even high end ones might struggle at that point.

[Best gpu for warzone | TechPowerUp Forums](#)
techpowerup : forums : threads : best-gpu-for-warzone.311627

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This is correct, Warzone 2 is heavy on the CPU; and would explain the GPU not being fully utilised. Increasing image quality settings (or display resolution) would increase GPU utilisation. Is the game running okay though? If so I would not worry too much that the GPU utilisation is not maxed out.