

Gaming PC vs Streaming PC (vsdiff.com)

Features	Gaming PC	Streaming PC
Primary Purpose	High-performance gaming	Content creation and live streaming
CPU	Powered by high clock speed CPUs (e.g., Intel i7/i9, AMD Ryzen 7/9)	Multi-core processors recommended for multitasking (e.g., AMD Ryzen 5/7 or Intel i7/i9)
GPU	High-end GPUs for graphical performance (e.g., NVIDIA RTX series)	May use slightly lower-end GPUs unless rendering live (e.g., NVIDIA GTX/RTX)
RAM	16GB to 32GB primarily for gaming	16GB or more recommended for simultaneous game and streaming
Storage	Fast SSDs for quick load times	Large HDD for recordings and SSD for live games
Cooling System	High-performance cooling systems (air or liquid)	Efficient cooling to prevent overheating during long sessions

Source: <https://vsdiff.com/gaming-pc-vs-streaming-pc/>