

Gaming Laptop vs Ultrabook (vsdiff.com)

Feature	Gaming Laptop	Ultrabook
CPU	High-performance multi-core processors	Efficient, low-power processors
GPU	Dedicated, high-end graphics cards	Integrated graphics or entry-level dedicated
RAM	Usually 16GB or more	Typically 8GB to 16GB
Storage	SSD or HDD, often with larger capacities	Fast SSD storage, commonly smaller in size

Source: <https://vsdiff.com/gaming-laptop-vs-ultrabook/>