

## RECOMMENDED PSU TABLE

Please see the chart below for PSU recommendations. It makes it very evident how much power the associated GPUs and CPUs are using. With this knowledge, you should be able to select the most fitting power supply units for your components.

### NVIDIA RTX 40 Series

	Intel i5 AMD R5	Intel i7 AMD R7	Intel i9 AMD R9	Intel HEDT AMD ThreadRipper
NVIDIA RTX 4090	850W	1000W	1250W	1300W
NVIDIA RTX 4080 Super	750W	850W	850W	1250W
NVIDIA RTX 4080	750W	850W	850W	1250W
NVIDIA RTX 4070 Ti Super	750W	850W	850W	1000W
NVIDIA RTX 4070 Ti	750W	850W	850W	1000W
NVIDIA RTX 4070 Super	650W	750W	750W	850W
NVIDIA RTX 4070	650W	750W	750W	850W
NVIDIA RTX 4060 Ti	550W	650W	650W	750W
NVIDIA RTX 4060	550W	550W	550W	650W

### NVIDIA RTX 30 Series

	Intel i5 AMD R5	Intel i7 AMD R7	Intel i9 AMD R9	Intel HEDT AMD ThreadRipper
NVIDIA RTX 3090 Ti	850W	1000W	1000W	1300W
NVIDIA RTX 3090	750W	850W	850W	1000W
NVIDIA RTX 3080 Ti	750W	850W	850W	1000W
NVIDIA RTX 3080	750W	850W	850W	1000W
NVIDIA RTX 3070 Ti	650W	750W	750W	850W
NVIDIA RTX 3070	650W	650W	750W	850W
NVIDIA RTX 3060 Ti	550W	650W	750W	750W
NVIDIA RTX 3060	550W	550W	650W	750W
NVIDIA RTX 3050	550W	550W	550W	650W

### AMD RX 7900 Series

	Intel i5	Intel i7	Intel i9	Intel HEDT
	AMD R5	AMD R7	AMD R9	AMD ThreadRipper
AMD RX 7900 XTX	850W	1000W	1000W	1300W
AMD RX 7900 XT	750W	850W	850W	1000W
AMD RX 7800 XT	650W	750W	750W	850W
AMD RX 7700 XT	650W	750W	750W	850W