

# RECOMMENDED PSU TABLE

Please refer to the recommended PSU table as below. It indicates clearly on the power by GPUs and corresponding CPUs. We hope this information help you choose the right power supply units based on your components.

## NVIDIA GPU

### Ampere Series

	Intel I5 AMD Ryzen5	Intel I7 AMD Ryzen7	Intel I9 AMD Ryzen9	Intel HEDT AMD ThreadRipper
RTX 3090	750W	750W	850W	1000W
RTX 3080	750W	750W	850W	850W
RTX 3070	650W	650W	750W	850W
RTX 3060 TI	550W	650W	750W	750W

### Turing Series

	Intel I5 AMD Ryzen5	Intel I7 AMD Ryzen7	Intel I9 AMD Ryzen9	Intel HEDT AMD ThreadRipper
RTX 2080 TI	650W	750W	750W	850W
RTX 2080 Super	650W	650W	750W	850W
RTX 2080	650W	650W	750W	850W
RTX 2070 Super	550W	650W	650W	750W
RTX 2070	550W	550W	650W	750W
RTX 2060 Super	550W	550W	650W	750W
RTX 2060	550W	550W	650W	750W
GTX 1660 TI	450W	450W	550W	650W
GTX 1660 Super	450W	450W	550W	650W
GTX 1660	450W	450W	550W	650W
GTX 1650 Super	450W	450W	450W	550W
GTX 1650	450W	450W	450W	550W

## AMD GPU

### Navi 20 Series

	Intel I5 AMD Ryzen5	Intel I7 AMD Ryzen7	Intel I9 AMD Ryzen9	Intel HEDT AMD ThreadRipper
RX 6800XT	750W	750W	850W	1000W
RX 6800	650W	750W	750W	850W

	Intel I5 AMD Ryzen5	Intel I7 AMD Ryzen7	Intel I9 AMD Ryzen9	Intel HEDT AMD ThreadRipper
VEGA 64 (Liquid)	1000W	1000W	1200W	1200W
VEGA 64	750W	850W	850W	1000W
VEGA 56	750W	750W	850W	1000W
RX 5700XT	650W	750W	750W	850W
RX 5700	650W	650W	750W	850W
RX 5600XT	550W	550W	650W	750W
RX 5500XT	550W	550W	650W	750W
RX 580	550W	550W	650W	750W
RX 570	450W	450W	550W	650W
RX 560	450W	450W	550W	550W
RX 550	450W	450W	450W	550W