

MZ1-10ADP GFX / AI Card Options

Model Name	Display	Memory	CUDA	TDP
NVIDIA A40 48GB <i>*with optional fan and fan duct kit</i>	3 x DP1.4a	48 GB GDDR6	10,752	300W
NVIDIA RTX 6000 Ada 48GB	4 x DP1.4a	48 GB GDDR6	18,176	300W
NVIDIA RTX 5000 Ada 32GB	4 x DP1.4a	32 GB GDDR6	12,800	250W
NVIDIA RTX 4500 Ada 24GB	4 x DP1.4a	24 GB GDDR6	7,680	210W
NVIDIA RTX 4000 Ada 20GB	4 x DP1.4a	20 GB GDDR6	6,144	130W
NVIDIA RTX 4000 SFF Ada 20GB	4 x mDP1.4a	20 GB GDDR6	6,144	70W
NVIDIA RTX A4000 16GB	4 x DP1.4a	16 GB GDDR6	6,144	140W
NVIDIA RTX 2000 Ada 16GB	4 x mDP1.4	16 GB GDDR6	2,816	70W
NVIDIA RTX A2000 12GB	4 x mDP1.4	12 GB GDDR6	3,328	70W
NVIDIA Quadro A1000 8GB	4 x mDP1.4	8 GB GDDR6	2,304	50W
NVIDIA Quadro A400 4GB	4 x mDP1.4	4 GB GDDR6	768	50W
PNY RTX5090 32GB	1 x HDMI2.1 3 x DP2.1	32 GB GDDR7	21,760	600W
PNY RTX5080 16GB	1 x HDMI2.1 3 x DP2.1	16 GB GDDR7	10,752	360W
PNY RTX5070 12GB	1 x HDMI2.1 3 x DP2.1	12 GB GDDR7	6,144	250W
Leadtek RTX 4080 AI Blower 16GB	1 x HDMI2.1 3 x DP1.4a	16 GB GDDR6	9,728	320W
Leadtek RTX 4070 AI BLOWER 12GB	1 x HDMI2.1 3 x DP1.4a	12 GB GDDR6	5,888	200W
Leadtek RTX 4060 8GB	1 x HDMI2.1 3 x DP1.4a	8 GB GDDR6	3,072	115W
Leadtek RTX 3060 Classic 12GB	1 x HDMI2.1 3 x DP1.4a	12 GB GDDR6	3,584	170W