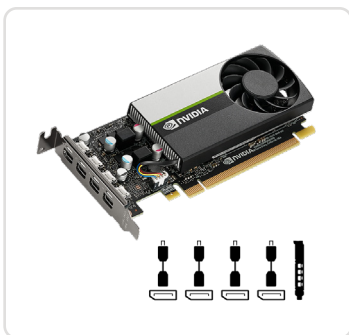# Small Form Factor Graphics Boards

PNY | NVIDIA

## NVIDIA RTX A2000 | VCNRTXA200012GB-PB | VCNRTXA20006GB-PB

| | |
|---|---|
| EDC | 6681503 \| 6819614 |
| GPU Memory | 6GB GDDR6 ECC \| \| 12GB GDDR6 ECC |
| CUDA Cores | 3328 |
| RT Cores | 26 |
| Tensor Cores | 104 |
| Dimensions | 2.713" H x 6.6" L \| Low-Profile, Dual-Slot |
| Power & Thermal | 70W Active |
| Display Connectors & Accessories | mDP x4, mDP to DP adapters x4, attached LP bracket, FH bracket included |
| Max Displays | 4 |

## NVIDIA T1000 | VCNT10008GB-PB

| | |
|---|---|
| EDC | 6819617 |
| GPU Memory | 8GB GDDR6 |
| CUDA Cores | 896 |
| Dimensions | 2.713" x 6.137" |
| Power & Thermal | 50W Active |
| Display Connectors & Accessories | mDP x4, mDP to DP adapters x4 , attached LP bracket, FH bracket included |
| Max Displays | 4 |

## NVIDIA T400 | VCNT4004GB-PB

| | |
|---|---|
| EDC | 6819619 |
| GPU Memory | 4GB GDDR6 |
| CUDA Cores | 384 |
| Dimensions | 2.713" x 6.137" |
| Power & Thermal | 30W Active |
| Max Displays | 3 native \| 4 DisplayPort MST |

## Available Adapters

**Single mDP to DVI-D SL adapter**
MDP-DVI-SINGLE-PCK

**Three mDP to DVI-D SL adapters**
MDP-DVI-THREE-PCK

**Four mDP to DVI-D SL adapters**
MDP-DVI-FOUR-PCK

**Single mDP to HDMI 2.0 adapter**
MDP-HDMI-SINGLE-PCK

**Three mDP to HDMI 2.0 adapters**
MDP-HDMI-THREE-PCK

**Four mDP to HDMI 2.0 adapters**
MDP-HDMI-FOUR-PCK

PNY PRO