

PN: MCMP90-VA44

GPU Engine Specs:

Chipset	90HX
Base Clock (MHz)	1500
Ethereum Hash Rate	86MH/s**

Memory Specs:

Memory Size (GB)	10.0
Memory Type	GDDR6X
Memory Interface Width	320-bit
Memory Bandwidth (GB/sec)	760

Interface:

PCI-E Standard	1.0
PCI-E Speed	X4

Power Specs:

Max. Board Power (W)	250
Min. System Power (W)	750
Ext. Power Connectors	8+8-pin
Max. GPU Temperature	93°C

Cooler Specs:

Cooler Type	Triple fan
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Card Dimensions:

Length (mm)	300
Height (mm)	112
Width (mm)	40 (2-slot)

PCB Dimensions:

Length (mm)	213
Height (mm)	109
Width (mm)	1.6

Note:

**Ethereum hash rate applies to the DAG and algorithm in use in Epoch 394 and is provided for reference clock under room temperature conditions with good cooling

NVIDIA CMP 90-HX MINING CARD



Designed for professional mining operations

NVIDIA CMP allows a fully open, airflow-optimized bracket and is configured to allow a greater number of GPUs to be controlled by one CPU.

Optimized for best mining performance

NVIDIA GPU architecture allows you to mine more efficiently and recoup your mining investment faster.

More Card Photo



Product Packing Information

Type	Color Box DIM(LxWxH)	PCS/CTN	Master DIM. (LxWxH)	G.W.	Volume
BULK	NA	10	400 x 362 x 346mm	TBC	0.05cbm