

NVIDIA Tesla M10 - GPU computing processor - 4 GPUs - Tesla M10 - 32 GB



23-08-2024

SKU	TCSM10M-PB
Product Description:	NVIDIA Tesla M10 - GPU computing processor - 4 GPUs - Tesla M10 - 32 GB
Device Type:	GPU computing processor
Bus Type:	PCI Express 3.0 x16
Graphics Engine:	4 GPUs - NVIDIA Tesla M10
Memory:	32 GB GDDR5
CUDA Cores:	2560
Memory Interface:	2 x 256-bit

General

Device Type:	GPU computing processor - fanless
Bus Type:	PCI Express 3.0 x16
Graphics Engine:	4 GPUs - NVIDIA Tesla M10
CUDA Cores:	2560
Features:	Fanless heatsink, Nvidia CUDA technology, dual slot heatsink, Maxwell architecture

Miscellaneous

Power Consumption Operational:	225 Watt
Compliant Standards:	RoHS, REACH
Depth:	26.77 cm
Height:	11.115 cm
Weight:	992 g

System Requirements

Additional Requirements:	8 pin PCI Express power connector
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Memory

Size:	32 GB
Technology:	GDDR5 SDRAM
Bus Width:	2 x 256-bit