

AI Computing Systems



NEW



ECX-3000 PEG (M12)

(RPL-S/ADL-S + 2-Slot NV/AMD PEG
Or Low-profile AI Accelerate Card)

NEW



IVX-1000 (M12)

(RPL-S/ADL-S + **MXM Graphics**)
16V – 160V, 500V Surge Protection

NEW



RCX-2000 PEG (Dual GPU)

(Rocket Lake-S+3-Slot NV/AMD PEG)
9V – 55V, max 1500W for PEG



ECX-2000 PEG/AI

(Comet Lake + 2-Slot NV/AMD PEG
Or Low-profile AI Accelerate Card)

NEW



EVS-2000/LIQ

(Comet Lake + **MXM Graphics**)
10G LAN, 8K resolution, max 8 displays



MIG-2000

(Comet Lake + 2-Slot NV/AMD PEG)
4K resolution, max 3 displays



ABP-3000/AI

(Whiskey Lake-U with compact
Hailo-8™ AI Accelerator)

NEW



GPC-1000MX (Dual GPU)

(CFL-R S + 3-Slot NV/AMD PEG)
12V – 55V, max 1500W for Dual PEG



RCX-1500 PEG (Dual GPU)

(CFL-R S + Dual 2-Slot NV/AMD PEG)
6V – 36V, max 700W for Dual PEG



ECX-1400/1200 PEG

(CFL-R S + 2-Slot NV/AMD PEG)
8K resolution, max 7 displays

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