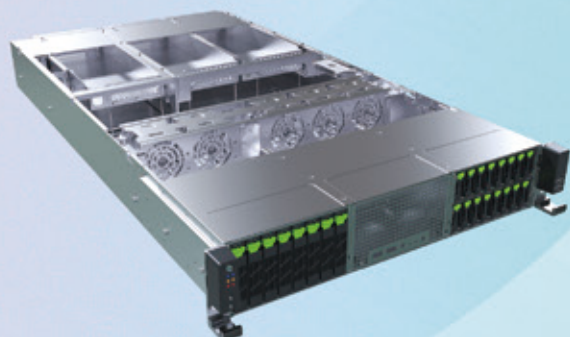


3 DC-MHS Server



2U Rack Mount DC-MHS With M-DNO TYPE2 HPM Server

Specification

Dimensions (D x W x H)	850 x 438.5 x 87.5 mm
Form Factor	M-DNO TYPE2 HPM
Air Cooling	Fan 6056x7
Front I/O Buttons	Power On/Off, Alarm Reset
Indicators	Power, HDD
Ports	USB3.0 x2
Expansion Slot	DUAL FHFL PCIe AIC x3
Expansion Module	OCP DC-SCM 2.0 OCP NIC 3.0
Storage	SSD E1.S 15mm (H) x 16, 2.5" HDD x8, SSD E1.S 9mm (H) x2 3.5" Hot-Swap SAS/SATA x12, SSD E1.S 9mm (H) x2
Power Supply	CRPS AC-DC x2



2U Rack Mount DC-MHS With M-FLW HPM Server

Specification

Dimensions (D x W x H)	850 x 438.5 x 87.5 mm
Form Factor	M-FLW HPM
Air Cooling	Fan 6056x8
Front I/O Buttons	Power On/Off, Alarm Reset
Indicators	Power, HDD
Ports	USB3.0 x2
Expansion Slot	FHFL PCIe x6
Expansion Module	OCP DC-SCM 2.0 OCP NIC 3.0
Storage	SSD E1.S 15mm (H) x 16, 2.5" HDD x8 3.5" Hot-Swap SAS/SATA x12
Power Supply	CRPS AC-DC x2

4 Edge-MHS Server

uneec® X Inventec



EdgePro (EP) 1U Server

Form Factor	1U1N1P W x H x D: 435 x 42.88 x 430 mm (17.13" x 1.69" x 16.93")
Processor	Single Socket-E2 (LGA4710-2) Intel® Xeon® 6500/6700-Series Processor with P-cores Intel® Xeon® 6700-Series Processor with E-cores
Memory	8 DIMM slots 1 DPC, DDR5, up to 6400 MT/s
Storage	4 NVMe Gen5 x 4 M.2 SSDs 2280 or 22110 (total capacity up to 15.36 TB) 6 NVMe Gen5 x 4 E1.S SSDs (total capacity up to 92.16 TB) Intel VROC SW RAID capable
Network	Embedded Intel i210 1 Gb 2 ports
Management	DC-SCM 2.2 Module with: 1 x USB3.0 port 1 x Mini Display port 1 x RJ45 Management port
I/O Expansion	2 x PCIe Gen5 x 16 Low Profile slots 2 x PCIe Gen5 x 16 SS FHFL slot (Optional)
Power	(DC-IN) DC-IN 54 V (AC-IN) AC-DC CRPS 1500 W, Support 1 + 1 Redundant
Fan	(DC-IN) 6 Dual Rotor Fans Support N + 1 Redundant with Optimal Fan Speed Control High PQ Performance & Low Power Consumption (AC-IN) 4 Dual Rotor Fans

4 Edge-MHS Server

uneec® X Inventec



EdgePro (EP) 2U Server

Form Factor	2U1N1P W x H x D: 438 x 87.6 x 430 mm (17.24" x 3.45" x 16.93")
Processor	Single Socket-E2 (LGA4710-2) Intel® Xeon® 6500/6700-Series Processor with P-cores Intel® Xeon® 6700-Series Processor with E-cores
Memory	8 DIMM slots 1 DPC, DDR5, up to 6400 MT/s
Storage	4 NVMe Gen5 x 4 M.2 SSDs 2280 or 22110 (total capacity up to 15.36 TB) Up to 6 NVMe Gen5 x 4 E1.S SSDs (total capacity up to 92.16 TB) Intel VROC SW RAID capable
Network	Embedded Intel i210 1 Gb 2 ports
Management	DC-SCM 2.2 Module with: 1 x USB3.0 port 1 x Mini Display port 1 x RJ45 Management port
I/O Expansion	(DC-IN) 2 x PCIe Gen5 x 8 Low Profile slots 6 x PCIe Gen5 x 8 SS FHFL slot (Optional) 3 x PCIe Gen5 x 16 DS FHFL slot (Optional) (AC-IN) 2 x PCIe Gen5 x 8 Low Profile slots 4 x PCIe Gen5 x 8 SS FHFL slot (Optional) 2 x PCIe Gen5 x 8 SS FHHL slot (Optional) 2 x PCIe Gen5 x 16 DS FHFL slot (Optional)
Power	(DC-IN) DC-IN 54 V (Optional External 1500 W AC to DC Adaptor) (AC-IN) AC-DC CRPS 800W 1500 W, Support 1 + 1 Redundant
Fan	6 Dual Rotor Fans Support N + 1 Redundant with Optimal Fan Speed Control High PQ Performance & Low Power Consumption

4 Edge-MHS Server

uneec® + intel.



2U2N Narrow



2U3N Narrow/Large



2U3N Narrow



2U1N Large



2U4N Narrow



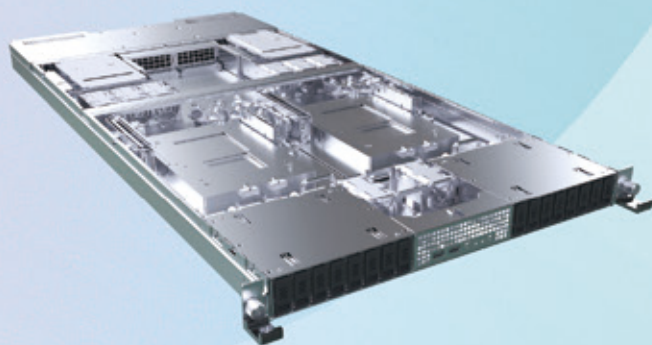
2U2N Large



Power Edge 2U Server

Form Factor	2U2N/2U3N/2U4N W x H x D: 438 x 87.6 x 430 mm (17.24" x 3.45" x 16.93")
SLED	1U/2U Narrow Type W x D: 171.65 mm x 351.6 mm 1U/2U Large Type W x D: 347.5 mm x 351.6 mm
Processor	Design for Intel® Xeon Series
HPM	Edge-HPM Compliance
Management	Class N/Class L up to 350 mm Depth
Duct Filter	1U CFF/HFF DC-SCM Support
Security	Intrusion Detection
Power	AC/DC M-CRPS 60 mm/73.5 mm, 1 + 1 Redundant
Fan	6 x 6056 Dual Rotor Hot Swap Fan
Mount Type	EIA 19" Rack, Adjustable Ear

5 MGX Server



1U Rack Mount Micro MGX Server

Specification

Dimensions (D x W x H)	980 x 438.5 x 87.5 mm
Form Factor	Micro-MGX HPM x 2 Single NVIDIA Grace CPU Superchip
Air Cooling	Fan 4056x6
Front I/O Buttons	Power On/Off, Alarm Reset
Indicators	Power, HDD
Ports	USB3.0 x 2
Expansion Slot	DUAL FHFL PCIe AIC x 2
Storage	SSD E1.S 15mm (H) x 16
Power Supply	CRPS AC-DC x 2



2U Rack Mount Micro MGX Server

Specification

Dimensions (D x W x H)	980 x 438.5 x 87.5 mm
Form Factor	Micro-MGX HPM Single NVIDIA Grace CPU Superchip
Air Cooling	Fan 6056x9
Front I/O Buttons	Power On/Off, Alarm Reset
Indicators	Power, HDD
Ports	USB3.0 x 2
Expansion Slot	DUAL FHFL PCIe AIC x 6
Storage	SSD E1.S 15mm (H) x 16 2.5" HDD x 6
Power Supply	CRPS AC-DC x 2

6 General Purpose Server



2U 8 Bays



2U 12 Bays



2U 24 Bays



Clone Server-2U-UNS8 (8/12/24 Bays)

Specification

Dimensions (D x W x H)	660 x 435 x 87 mm
	560 x 435 x 87 mm
M/B Form Factor	EEB(12" x 13"), ATX(12" x 9.6")
Drive Bay	8 x 3.5" Hot-Swap SAS/SATA
	2 x 2.5" Internal, 1 x Slim ODD
	12 x 3.5" Hot-Swap SAS/SATA
	24 x 2.5" Hot-Swap SAS/SATA
Backplane	12 Gb/s Mini SAS HD with SGPIO Support
	2.5" 8-port PCIe Gen 4, OCuLink
Cooling Fan	8038 Hot-Swap PWM x 3
Front I/O Buttons	Power On/Off, System Reset, Alarm Reset
Indicators	Power, HDD, LAN x 2, FAN Failure, Overheat
Ports	USB3.0 x 2
Expansion Slots	Low Profile x 7
Power Supply	2U Single, 2U Redundant



Clone Server-4U

Specification

Dimensions (D x W x H)	660 x 438 x 176 mm
M/B Form Factor	EEB (12" x 13")
Drive Bay	3.5" Hot-Swap SAS/SATA x 12, 2.5" Internal x 3
	3.5" Hot-Swap SAS/SATA x 8, 2.5" Internal x 2
	5.25" ODD x 3, Slim ODD x 1
Backplane	12 Gb/s Mini SAS HD with SGPIO Support
Cooling Fan	12025 Fan x 3, 8025 Fan x 2
Front I/O Buttons	Power On/Off, System Reset, Alarm Reset
Indicators	Power, HDD, LAN x 2, Fan Failure, Overheat
Ports	USB3.0 x 2
Expansion Slots	7 Slots
Power Supply	2U Single, 2U Redundant



Small Tower Chassis

Specification

Dimensions (D x W x H)	435 x 210 x 450.5 mm
Maximum GPU\VGA Length	410 mm
Maximum PSU Length	150 mm
Maximum CPU Cooler Height	155 mm
Expansion Slots	5
Case Drive Bays	2+2
Form Factor	Micro ATX
Case Window	Tempered Glass
Case Front IO	USB3.0 x 1, USB2.0 x 1, Audio in/out x 1
Color	Black
Case Power Supply	Micro ATX PSU



Middle Tower Chassis

Specification

Dimensions (D x W x H)	487(D) x 210(W) x 486(H) mm
Maximum GPU\VGA Length	410 mm
Maximum PSU Length	265 mm
Maximum CPU Cooler Height	165 mm
Expansion Slots : 7	7
Case Drive Bays	3.5" HDD x 1 & 2.5" SSD x 3 or 3.5" HDD x 2 & 2.5" SSD x 2
Form Factor	E-ATX, ATX, M-ATX, Mini-ITX
Case Window	Tempered Glass
Case Front IO	USB3.0 x 1, USB2.0 x 1, Audio in/out x 1
Color	Black
Case Power Supply	ATX PSU
Support Hydrocooling	Front 360 mm Top 360 mm (Non-Coexistence) Rear 120 mm MB 280 mm