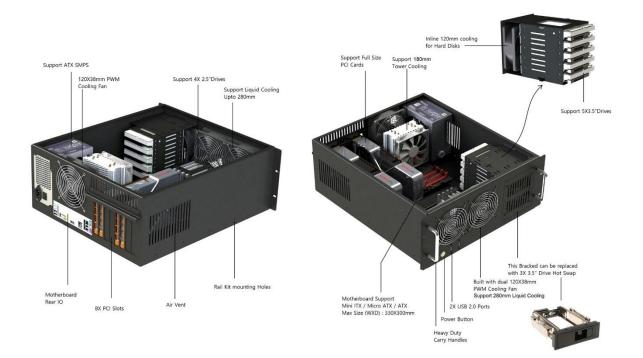
## 18 4U Gaming Server (Fixed) Model EM-4UPCG V2

### 18.1 Specification

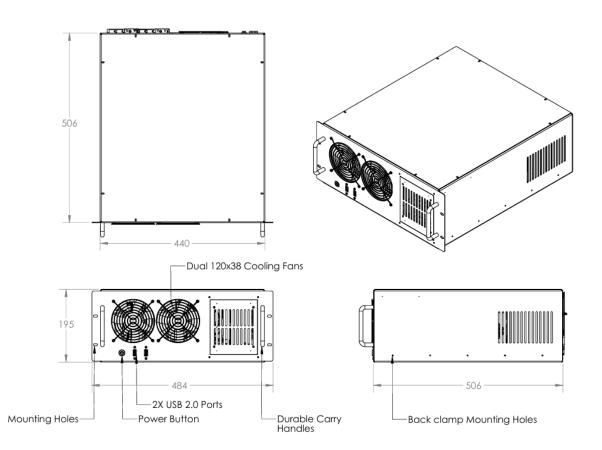


Product Description	Model No.	EM-4UPCG V2
	Туре	19 Inch 4U Gaming Server
	Size LWH (mm)	484x506x194
	Weight KG	8
	Color	Black textured powder coated
Cooling	Yes	4 Nos 120x38mm Fan / Support 280mm Liquid Cooling
GPU Support	GPU Support	Full size PCI Cards / GPU
	Maximum GPU Length Support	350mm
Motherboard Support	Motherboard support type (WxD)	E-ATX / ATX / Mini ITX / Micro ATX (330X300mm)
	Maximum CPU Cooling Height	180mm
SMPS Support	SMPS Support type	ATX
	Maximum SMPS Length	200mm
Hard Drive support	No. of Drive support	9
	2.5Inch SSD/HDD Support	4 or (Optionally Support 4X 3.5" Drives in Place of 2.5" Bracket)
	3.5Inch SSD/HDD Support	5 or (Optionally Support 3X 3.5" Drive Hot Swap)
Package Including	Power Button	1
	Installation nuts & bolts M5x10	10
	Allen Key 4mm	1
	SMPS Mounting Screw	0
	GPU Mounting Screw	8
	Motherboard Mounting Screw	
	M3x10	10

#### 18.2 Modules Assembly



#### 18.3 Product Drawings



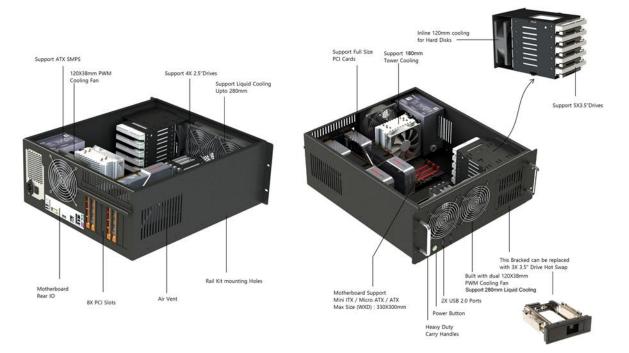
# 19 4U Gaming Server (Telescopic) Model EM-4UPCGTC V2

19.1 Specification



Product Description	Model No.	EM-4UPCGTC V2
	Туре	19 Inch 4U Gaming Server
	Size LWH (mm)	484x506x194
	Weight KG	10
	Color	Black textured powder coated
Cooling	Yes	4 Nos 120x38mm Fan / Support 280mm Liquid Cooling
GPU Support	GPU Support	Full size PCI Cards / GPU
	Maximum GPU Length Support	350mm
Motherboard Support	Motherboard support type (WxD)	E-ATX / ATX / Mini ITX / Micro ATX (330X300mm)
	Maximum CPU Cooling Height	180mm
SMPS Support	SMPS Support type	ATX
	Maximum SMPS Length	200mm
Hard Drive support	No. of Drive support	8
	2.5Inch SSD/HDD Support	4 or (Optionally Support 4X 3.5" Drives in Place of 2.5" Bracket)
	3.5Inch SSD/HDD Support	5 or (Optionally Support 3X 3.5" Drive Hot Swap)
Package Including	Power Button	1
	Installation nuts & bolts M5x10	10
	Allen Key 4mm	1
	SMPS Mounting Screw	0
	GPU Mounting Screw	8
	Motherboard Mounting Screw M3x10	10

#### 19.2 Modules Assembly



19.3 Product Drawings

