

Introduction

DeLL E38S was designed to accelerate application performance leveraging accelerator cards and storage scalability. The 2-socket, 2U platform has the optimum balance of resources to power the most demanding environments.



Hardware Specification

Feature	E38S
Processor	two Intel® Xeon®SP (4110*2)
Memory	64G DDR4 DIMM
Storage controllers	PERC H330
Drive bays	1T 7.2K SATA×2(RAID_1)
NIC	1GbE × 4
Sizing	Form factor: Rack (2U) Chassis depth: 715.5 mm
Power Supply	495W AC Power Supply × 2
Embedded management	iDRAC9, Express
I/O & Ports	Front ports: Video, 2 x USB 2.0 Rear ports: Video, serial, 2 x USB 3.0 Video card: VGA*1
Dimensions (W × D × H)	715.5 × 482 × 86.8 mm (28.2 × 19.0 × 3.4 inch)
Net Weight	26.5 kg
Dimensions with Package (W × D × H)	960 × 610 × 295 mm (37.8 × 24.0× 11.6 inch)
Weight with Package	35.1kg