



Ustore Soluções Storage

uST séries

1 Lâmina por appliance



Modelo	uST-335		uST-435	
Processadores	Single ou Dual - Família E5-26xx V3 e V4 - LGA 2011 ou Scalable LGA 3647 (Bronze, Silver, Gold e Platinum)			
Armazenamento	Híbrido (HDD + SSD e/ou NVMe*)	All Flash (Full SSD e/ou NVMe*)	Híbrido (HDD + SSD e/ou NVMe*)	All Flash (Full SSD e/ou NVMe*)
Memória	up to 2TB, DDR4, ECC, 2666MHz		up to 2TB, DDR4, ECC, 2666MHz	
Conexões de Rede	Dual/Quad 1Gbs RJ45, Dual/Quad 1Gbs LOM, Dual/Quad 10Gb SPF+, Dual/Quad 10Gb Base-T, Dual/Quad 10Gb SPF+, 1x 1Gbps IPMI, Add-on NIC (Optional): Dual/Quad 10 GbE BASE-T, or Dual/Quad 10 GbE SFP+	Dual/Quad 1Gbs RJ45, Dual/Quad 1Gbs LOM, Dual/Quad 10Gb SPF+, Dual/Quad 10Gb Base-T, Dual/Quad 10Gb SPF+, 1x 1Gbps IPMI, Add-on NIC (Optional): Dual/Quad 10 GbE BASE-T, or Dual/Quad 10 GbE SFP+	Dual/Quad 1Gbs RJ45, Dual/Quad 1Gbs LOM, Dual/Quad 10Gb SPF+, Dual/Quad 10Gb Base-T, Dual/Quad 10Gb SPF+, 1x 1Gbps IPMI, Add-on NIC (Optional): Dual/Quad 10 GbE BASE-T, or Dual/Quad 10 GbE SFP+	Dual/Quad 1Gbs RJ45, Dual/Quad 1Gbs LOM, Dual/Quad 10Gb SPF+, Dual/Quad 10Gb Base-T, Dual/Quad 10Gb SPF+, 1x 1Gbps IPMI, Add-on NIC (Optional): Dual/Quad 10 GbE BASE-T, or Dual/Quad 10 GbE SFP+
Certificações	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS			
Dimensões (W x H x D)	437 x 132 x 648 mm	437 x 132 x 648 mm	437 x 178 x 673 mm	437 x 178 x 673 mm
Peso	Net Weight: 48 lbs (21.8 kg) Gross Weight: 79 lbs (35.8 kg)	Net Weight: 48 lbs (21.8 kg) Gross Weight: 79 lbs (35.8 kg)	Net Weight: 55 lbs (24.9 kg) Gross Weight: 92 lbs (41.7 kg)	Net Weight: 55 lbs (24.9 kg) Gross Weight: 92 lbs (41.7 kg)
Refrigeração	3 Hot-swap 80mm redundant PWM cooling fans 2 Hot-swap 80mm rear exhaust PWM fans Redundant cooling	3 Hot-swap 80mm redundant PWM cooling fans 2 Hot-swap 80mm rear exhaust PWM fans Redundant cooling	3 Hot-swap 80mm redundant PWM cooling fans 2 Hot-swap 80mm rear exhaust PWM fans Redundant cooling	3 Hot-swap 80mm redundant PWM cooling fans 2 Hot-swap 80mm rear exhaust PWM fans Redundant cooling
Operating Environment	Operating Temperature: 10 °C - 35 °C Non-operating Temperature: -40 °C to 60 °C Operating Relative Humidity: 8% to 90% (non-cond.) Non-operating Relative Humidity: 5% to 95% (non-cond.)	Operating Temperature: 10 °C - 35 °C Non-operating Temperature: -40 °C to 60 °C Operating Relative Humidity: 8% to 90% (non-cond.) Non-operating Relative Humidity: 5% to 95% (non-cond.)	Operating Temperature: 10 °C - 35 °C Non-operating Temperature: -40 °C to 60 °C Operating Relative Humidity: 8% to 90% (non-cond.) Non-operating Relative Humidity: 5% to 95% (non-cond.)	Operating Temperature: 10 °C - 35 °C Non-operating Temperature: -40 °C to 60 °C Operating Relative Humidity: 8% to 90% (non-cond.) Non-operating Relative Humidity: 5% to 95% (non-cond.)
Power Supply (Dual Supply / Block)	1200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz	1200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz	1200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz	1200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* PCIe
Foto ilustrativa