

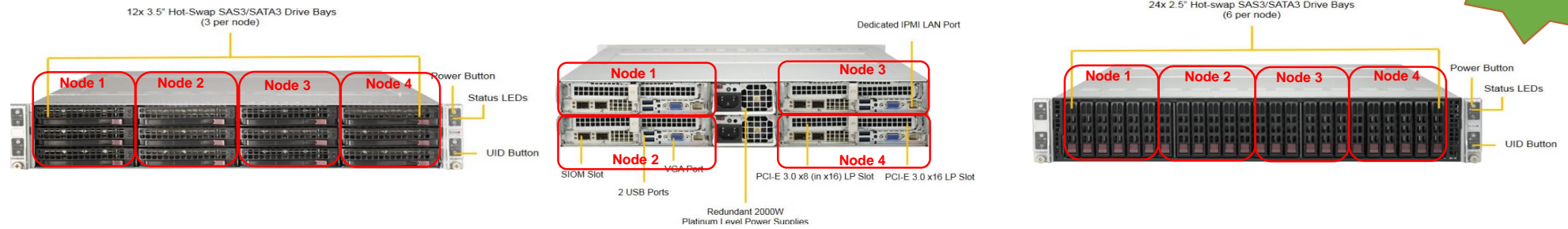


Ustore Soluções Hiperconvergente

up to 192 cores físicos e 8 TB de RAM !!!

uHC-2000 séries

4 Lâminas por appliance



Modelo	uHC-2435		uHC-2425	
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	3 x 3,5" - SSD e HDD - all sizes (GB) por lâmina 1 x NVMe PCIe - all sizes (GB) por lâmina	3 x 3,5" - SSD - all sizes (GB) por lâmina 1 x NVMe PCIe - all sizes (GB) por lâmina	6 x 3,5" - SSD e HDD - all sizes (GB) por lâmina 1 x NVMe PCIe - all sizes (GB) por lâmina	24 x 3,5" - SSD - all sizes (GB) por lâmina 1 x NVMe PCIe - all sizes (GB) por lâmina
Conexões de Rede	up to 2 TB, DDR4, ECC, 2666MHz	up to 2 TB, DDR4, ECC, 2666MHz	up to 2 TB, DDR4, ECC, 2666MHz	up to 2 TB, DDR4, ECC, 2666MHz
Certificações	Dual 1Gbs RJ45, Dual 1Gbs LOM, Dual 10Gb SPF+, Dual 10Gb Base-T, Quad 10Gb SPF+, 1x 1Gbps IPMI, Add-on NIC (Optional): Dual-Port 10 GbE SFP+, Dual-Port 10 GbE BASE-T, or Quad-Port 10 GbE SFP+			
Dimensões (W x H x D)	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSM, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS			
Peso	438 x 88 x 774 mm	438 x 88 x 774 mm	438 x 88 x 724 mm	438 x 88 x 724 mm
Refrigeração	Net Weight: 72 lbs (32.7 kg) Gross Weight: 90 lbs (40.9 kg)	Net Weight: 72 lbs (32.7 kg) Gross Weight: 90 lbs (40.9 kg)	Net Weight: 72 lbs (32.7 kg) Gross Weight: 90 lbs (40.9 kg)	Net Weight: 72 lbs (32.7 kg) Gross Weight: 90 lbs (40.9 kg)
Operating Environment	4x80mm heavy duty fans with PWM fan speed controls	4x80mm heavy duty fans with PWM fan speed controls	4x80mm heavy duty fans with PWM fan speed controls	4x80mm heavy duty fans with PWM fan speed controls
Power Supply (Dual Supply / Block)	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.)
Operating Requirements	2200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz	2200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz	2200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 50-60Hz	2200W Redundant Power Supplies with PMBus 80 Plus Titanium Level 100-127Vac, 50-60Hz 200-240Vac, 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	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* PCIe
Foto apenas ilustrativa podendo sofrer pequenas alterações.