

PBX-VTEC MODELO HF-145 de



Management	
Software	▪ IPMI2.0
	▪ NMI
	▪ SSM
	▪ SUM
	▪ SuperDoctor® 5
▪ Watchdog	
Power Configurations	
Power Configurations	▪ ACPI Power Management
	▪ Power-on mode for AC power recovery

Procesador Intel® Xeon® Processor E3 v5 Family

E3-1225V5

Performance

# of Cores ?	4
# of Threads ?	4
Processor Base Frequency ?	3.30 GHz
Max Turbo Frequency ?	3.70 GHz
Cache ?	8 MB SmartCache
Bus Speed ?	8 GT/s DMI3
TDP ?	80 W
VID Voltage Range ?	0.55V-1.52V

2. Intel® C232 chipset

3. Up to 64GB Unbuffered ECC UDIMM DDR4 2400MHz; 4 DIMM slots

4. Expansion slots:
 1 PCI-E 3.0 x8 (in x16),
 1 PCI-E 3.0 x8,
 1 PCI-E 3.0 x4 (in x8)

5. Dual GbE LAN with Intel® i210-AT

6. 6 SATA3 (6Gbps) via C232; RAID 0, 1, 5, 10

7. I/O: 1 VGA, 1 COM, TPM header

8. 2 SuperDOM with built-in power

9. 5 USB 3.0 (2 rear, 2 via header(s), 1 Type A), 6 USB 2.0 (2 rear, 4 via header(s))

10. Integrated IPMI 2.0 and KVM with Dedicated LAN

Power Supply

1U 400W Redundant single output power supply, W/PMBus, gold level

Power Efficiency • 92%

Total Output Power and Input • 400W with Input 100 - 240Vac

AC Input Frequency • 50-60Hz

Dimensions (L x W x H) • 220 x 54.5 x 40 mm

Output Type • Backplanes (gold finger)

+12V • Max: 33A / Min: 0.5A (100Vac - 240Vac)

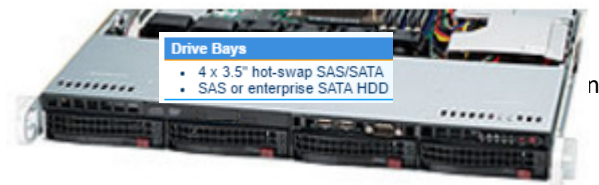
+5Vsb • Max: 3A / Min: 0A

Power Distributor • PDB-PT813M-2424
 • O/P: 120/62A
 • +5V Max: 25A
 • +3.3V Max: 25A
 • -12V Max: 0.6A

Certification • Gold Certified



Fuente de Poder redundante, doble tarjeta de Red GigaEthernet, espacio de expansión para tarjetas de 8 FXO o hasta 4 E1.



Drive Bays
 • 4 x 3.5" hot-swap SAS/SATA
 • SAS or enterprise SATA HDD



Storage temperature	-20° to 70° Celsius (-4°-158° F)
Working temperature	0° to 40° Celsius (32°-104° F)
Humidity	20%-95%, non-condensing