



DELL PowerEdge T130 servere 2 TB Mini Tower Intel® Xeon® E3 v6 E3-1220 v6 3 GHz 8 Giga Bites DDR4-SDRAM 290 W

Marcă : DELL

Familia de produse:
PowerEdge

Codul produsului: T130-8818

Nume produs : T130

DELL PowerEdge T130. Familia de procesoare: Intel® Xeon® E3 v6, Frecvență procesor: 3 GHz, Procesor: E3-1220 v6. Memorie internă: 8 Giga Bites, Tip de memorie internă: DDR4-SDRAM. Capacitate totală de stocare: 2 TB, Capacitate hard disk: 3.5", Interfața HDD: SATA. Ethernet LAN, Tehnologia cablării: 10/100/1000Base-T(X). De tipul de unitate optică: DVD±RW. Sursa de alimentare: 290 W. Tip de sasiu: Mini Tower



Procesor		Grafică	
Producătorul procesorului *	Intel	Model adaptor grafic la-bord	Matrox G200
Familia de procesoare *	Intel® Xeon® E3 v6	Rețea	
Procesor *	E3-1220 v6	Ethernet LAN	✓
Frecvență procesor *	3 GHz	Tehnologia cablării	10/100/1000Base-T(X)
Frecvență boost procesor	3,5 GHz	Tip interfață Ethernet	Gigabit Ethernet
Numărul de nuclee de procesor	4	Conexiune	
Memorie cache procesor	8 Mega bites	Porturi Ethernet LAN (RJ-45) *	4
Canale memorie acceptate de procesor	Dual	Număr porturi USB 2.0	5
Număr de procesoare instalate	1	Cantitate porturi USB 3.2 Gen 1 (3.1 Gen 1) Tip-A	3
Thermal Design Power (TDP)	72 W	Număr porturi VGA (D-Sub)	1
Tip procesor cache	Cache inteligent	Cantitatea Serial porturi	1
Rată magistrală sistem	8 GT/s	Sloturi de extensie	
Priza Processor	LGA 1150 (Mufă H4)	Sloturi PCI Express x1 (Gen 3.x)	1
Tehnologie de fabricare procesor/Litography	14 nm	Sloturi PCI Express x4 (Gen 3.x)	1
Fire de execuție procesor (threads)	4	Sloturi PCI Express x8 (Gen 3.x)	1
Moduri operare procesor	64-bit	Versiune sloturi PCI Express	3.0
Tip de magistrală	DMI3	Design	
Nume de cod procesor	Kaby Lake	Tip de sasiu *	Mini Tower
Memorie internă minimă acceptată de procesor	64 Giga Bites	Caracteristici speciale procesor	
Tipuri memorie acceptate de procesor	DDR3L, DDR4-SDRAM	Configurație CPU (max)	1

Procesor		Caracteristici speciale procesor	
Viteze de ceas acceptate de procesor	1866,2133 MHz	Tehnologie Enhanced Intel SpeedStep	✓
Lățime bandă memorie acceptată de procesor	37,5 GB/s	Intel® Virtualization Technology for Directed I/O (VT-d)	✓
ECC acceptat de procesor	✓	Tehnologie Intel® Hyper-Threading	✗
Execute Disable Bit (funcționalitate protecție)	✓	Tehnologie Intel® Turbo Boost	2.0
Stări de repaus (idle)	✓	Tehnologie Intel® Quick Sync Video	✗
Tehnologie de Monitorizare Termală	✓	Tehnologie Intel® InTru™ 3D	✗
Număr maxim căi PCI Express	16	Tehnologie Intel® Clear Video HD	✗
PCI Express configurations	1x16, 1x8+2x4, 2x8	Intel® AES New Instructions	✓
Mărime ambalaj procesor	37.5 x 37.5 mm	Tehnologie Intel® Trusted Execution	✓
Seturi de instrucțiuni Supported	AVX 2.0, SSE4.1, SSE4.2	Intel® Enhanced Halt State	✓
Scalabilitate	15	Intel® VT-x cu Extended Page Tables (EPT)	✓
Opțiuni încorporate disponibile	✗	Intel® Secure Key	✓
Procesor non-conflict	✓	Intel® TSX-NI	✓
Memorie		Intel® OS Guard	✓
Memorie internă *	8 Giga Bites	Tehnologia Intel® Clear Video	✗
Tip de memorie internă *	DDR4-SDRAM	Intel® Software Guard Extensions (Intel® SGX)	✓
Sloturi pentru memorii	4	Tehnologie Intel® Clear Video pentru MID	✗
Maximum de memorie internă *	64 Giga Bites	Intel® 64	✓
Medii de stocare		Versiune Intel® Secure Key Technology	1,00
Capacitate totală de stocare *	2 TB	Intel® Virtualization Technology (VT-x)	✓
Numărul de hard drive-uri instalate	2	Versiune Intel® TSX-NI	1,00
Capacitatea hard-discului	1 TB	Procesor ARK ID	97470
Interfața HDD	SATA	Managementul energiei	
Viteza de rotație a HDD	7200 RPM	Sursa de alimentare *	290 W
Capacitate hard disk	3.5"	Număr surse principale de alimentare suportate	1
Capacitate hard-discuri suportate	3.5"	Greutate și dimensiuni	
Suport RAID *	✓	Lățime	175 mm
De tipul de unitate optică *	DVD±RW	Adâncime	435 mm
Drive Bays intern	4	Înălțime	360 mm
Interfețe drive stocare compatibile	SAS, SATA	Detalii tehnice	
Grafică		Număr de bay-uri de 3.5"	4
Adaptor grafic la-bord	✓		

Catalog Object Cloud



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