

Intel Xeon E3-1505MV6 / 3 GHz processor - OEM



Ikke på lager

SKU	CL8067702869709
Produktbeskrivelse:	Intel Xeon E3-1505MV6 / 3 GHz Processor - OEM
Produkttype:	Processor
Processortype:	Intel Xeon E3-1505MV6
Antal kerner:	Quad-Core / 8 tråde
Cache:	8 MB
Integreret grafik:	Intel HD Graphics P630
Kompatibel Processor Tilslutning:	FCBGA1440 Socket

Generelt

Produkttype:	Processor	Pakketype:	OEM/bakke
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Diverse

Integreret grafik

Type:	Intel HD Graphics P630
Base frekvens:	350 MHz
Maks. Dynamisk Frekvens:	1.1 GHz
Maks. understøttet hukommelsesstørrelse:	1.7 GB
Maks. understøttet opløsning:	4096x2304@60 Hz (eDP), 4096x2304@60Hz (DP), 4096x2304@30Hz (HDMI)
Funktioner:	Intel Clear Video Technology, Intel Clear Video HD Technology, InTRU 3D Technology, Intel Quick Sync Video, Triple Display Capable

Processor

Type / Model:	Intel Xeon E3-1505MV6
Antal kerner:	Quad-Core
Antal tråde:	8 tråde
Cache:	8 MB
Detaljer for cache-hukommelse:	L3 - 8 MB
Antal processorer:	1
Clock-frekvens:	3 GHz

Processor

Max Turbo Speed:	4 GHz
Kompatibel Processor Tilslutning:	FCBGA1440 Socket
Fremstillingsproces:	14 nm
Termisk designeffekt:	45 W
PCI Express-revision:	3.0
PCI Express-konfigurationer:	1x16, 2x8, 1x8+2x4
Antal PCI Express-spor:	16

DesignEgenskaber:

Enhanced SpeedStep technology, Hyper-Threading teknologi, Execute Disable Bit funktion, Intel Virtualization Technology, Intel 64 Technology, Intel Trusted Execution Technology, streaming SIMD extensions 4.1, streaming SIMD extensions 4.2, Intel Flex Memory Access, Intel Turbo Boost Technology 2.0, Intel My WiFi Technology, Intel AES New Instructions (AES-NI), Thermal Monitoring Technologies, Intel Virtualization Technology for Directed I/O (VT-d), Intel vPro Technology, Idle States, Intel VT-x with Extended Page Tables (EPT), Intel Identity Protection Technology, Intel Secure Key, Intel Advanced Vector Extensions 2 (AVX2.0), Intel TSX-NI, Intel Stable Image Platform Program (SIPP), Intel OS Guard, Intel Smart Response Technology, Intel Software Guard Extensions (SGX), Intel Memory Protection Extensions (MPX), Intel Speed Shift Technology