



**MSI Pro 24 6NC-009XTR Intel® Core™ i5 i5-6400 59,9 cm (23.6")
1920 x 1080 piksel PC All-in-One 4 GB DDR4-SDRAM 1 TB HDD
NVIDIA® GeForce® 930MX FreeDOS Hitam**

Brand : MSI

Product family: Pro

Product code: PRO 24
6NC-009XTR

Product name : 24
6NC-009XTR

MSI Pro 24 6NC-009XTR. Jenis produk: PC All-in-One. Diagonal layar: 59,9 cm (23.6"), Tipe HD: Full HD, Resolusi layar: 1920 x 1080 piksel. Keluarga prosesor: Intel® Core™ i5, Frekuensi prosesor: 2,7 GHz. Memori internal: 4 GB, Tipe memori internal: DDR4-SDRAM. Total kapasitas penyimpanan: 1 TB, Media penyimpanan: HDD. Model adaptor grafis diskrit: NVIDIA® GeForce® 930MX. Kamera internal. Tipe drive optikal: DVD Super Multi. Sistem operasi yang terpasang: FreeDOS. Warna produk: Hitam



Layar		Jaringan	
Diagonal layar *	59,9 cm (23.6")	Kecepatan data LAN ethernet	10,100,1000 Mbit/d
Resolusi layar *	1920 x 1080 piksel	Port & antarmuka	
Layar sentuh *	✗	Soket LAN ethernet (RJ-45)	1
Tipe HD *	Full HD	Jumlah soket USB 2.0 *	2
Lampu belakang LED	✓	Kuantitas port Tipe A USB 3.2 Gen 1 (3.1 Gen 1) *	4
Rasio aspek native	16:9	Jumlah port HDMI *	2
Bentuk layar	Datar	Jumlah soket VGA (D-Sub)	1
Prosesor		Suara dari Headphone	1
Produsen prosesor *	Intel	Mikrofon masuk	✓
Keluarga prosesor *	Intel® Core™ i5	DC-in jack	✓
Generasi prosesor	Intel® Core™ i5 generasi ke-6	Jumlah port serial	2
Model prosesor *	i5-6400	Desain	
Inti prosesor	4	Warna produk *	Hitam
Thread prosesor	4	Performa	
Frekuensi pendorong prosesor	3,3 GHz	Jenis produk *	PC All-in-One
Frekuensi prosesor *	2,7 GHz	Perangkat lunak	
Cache prosesor	6 MB	Sistem operasi yang terpasang *	FreeDOS
Tipe cache Prosesor	Smart Cache	Fitur khusus prosesor	
Kecepatan bus sistem	8 GT/dt	Teknologi Intel® Turbo Boost	2.0
Thermal Design Power (TDP)	65 W	Teknologi Intel® Hyper Threading (Intel® HT Technology)	✗
Versi slot PCI Express	3.0	Teknologi Intel® Identity Protection (Intel® IPT)	✓
Soket prosesor	LGA 1151 (Soket H4)	Intel® Wireless Display (Intel® WiDi)	✓
Litografi prosesor	14 nm	Teknologi SpeedStep Intel® yang diperbaharui	✓
Modus pengoperasian prosesor	64-bit	Teknologi Intel® Quick Sync Video	✓
Pelangkahan	R0	Teknologi Intel® Clear Video HD (Intel® CVT HD)	✓
Bus type	DMI3		
Nama kode prosesor	Skylake		
Seri Prosesor	Intel Core i5-6400 Desktop series		
Jumlah maksimal jalur Ekspres PCI	16		
Konfigurasi PCI Express	1x16, 2x8, 1x8+2x4		
Kode prosesor	SR2BY		
Tcase	71 °C		

Prosesor		Fitur khusus prosesor	
Memori internal maksimal yang didukung oleh prosesor	64 GB	Teknologi video Terang Intel®	✓
Prosesor tanpa gangguan	✓	Orang dalam Intel® (Intel® Insider™)	✓
Jenis memori didukung oleh prosesor	DDR3L-SDRAM, DDR4-SDRAM	Teknologi Intel® InTru™ 3D	✓
Kecepatan jam memori didukung oleh prosesor	2133,1333,1600,1866 MHz	Cache Pintar Intel®	✓
Bandwith memori didukung oleh prosesor (maks)	34,1 GB/d	Instruksi Baru AES Intel® (Intel® AES-NI)	✓
Channel memori didukung oleh prosesor	Ganda	Teknologi Eksekusi Terpercaya Intel®	✗
EEC didukung oleh prosesor	✗	Intel® Enhanced Halt State	✓
Voltase memori didukung oleh prosesor	1,35 V	Intel® VT-x dengan Tabel Halaman Ekstensi (EPT)	✓
Memori		Intel® Secure Key	✓
Memori internal *	4 GB	Intel® TSX-NI	✗
Tipe memori internal	DDR4-SDRAM	Program Platform Gambar Stabil Intel® (SIPP)	✗
Memori internal maksimal *	16 GB	Intel® Penjaga OS	✓
Slot memori	2	Ekstensi Penjaga Perangkat Lunak Intel® (Intel® SGX)	✓
Faktor bentuk memori	DIMM/SO-DIMM	Teknologi Video Jelas Intel® untuk MID (Intel® CVT for MID)	✓
media penyimpanan		Intel® 64	✓
Total kapasitas penyimpanan *	1 TB	Bit Nonaktif Eksekusi	✓
Media penyimpanan *	HDD	Kedadaan Diam	✓
Sejumlah drive penyimpan terpasang	1	Teknologi Monitor Termal	✓
Jumlah hard disk yang terpasang	1	Ukuran paket prosesor	37.5 x 37.5 mm
Kapasitas harddisk	1 TB	Set instruksi yang didukung	SSE4.2, AVX 2.0, SSE4.1
Tipe drive optikal *	DVD Super Multi	Skalabilitas	15
Pembaca kartu terintegrasi	✓	Konfigurasi CPU (maks)	1
Kartu memori yang kompatibel	MMC, Memory Stick (MS), SD	Pilihan Tertanam Tersedia	✗
Grafik		Litografi Graphics & IMC	14 nm
Adaptor grafis diskrit *	✓	Spesifikasi solusi termal	PCG 2015C
Model adaptor grafis diskrit *	NVIDIA® GeForce® 930MX	Intel® Virtualization Technology untuk Directed I/O (VT-d)	✓
Memori adaptor grafik berlainan	2 GB	Intel Identity Protection Technology version	1,00
Tipe memori adaptor grafis diskrit	GDDR3	Versi Program Platform Gambar Stabil Intel® (SIPP)	0,00
Adaptor grafis pada papan induk *	✓	Intel Secure Key Technology version	1,00
Model adaptor grafis pada papan induk *	Intel® HD Graphics 530	Teknologi Virtualisasi Intel® (VT-x)	✓
Frekuensi basis adapter grafis on-board	350 MHz	Versi Keuntungan Bisnis Kecil (SBA) Intel®	1,00
Frekuensi dinamis adapter grafis On-board (maks)	950 MHz	Versi TSX-NI Intel®	0,00
Memori adaptor grafik di kendaraan maksimal	64 GB	ID ARK prosesor	88185
Jumlah layar yang didukung oleh adapter grafis tertanam	3	Daya	
Versi DirectX adaptor grafik di kendaraan	12.0	Daya adaptor AC	150 W
Versi OpenGL adaptor grafik di kendaraan	4.4	Pena	
ID adaptor grafik di kendaraan	1912	Pena disertakan	✗
Audio		Berat dan dimensi	
Pengeras suara terpasang *	✓	Panjang (dengan penyangga)	581,5 mm
Tingkat daya RMS	10 W	Lebar (dengan penyangga)	221,9 mm
Mikrofon terpasang	✓	Tinggi (dengan penyangga)	484,6 mm
Kamera		Berat (dengan kaki)	12,5 kg
Kamera internal *	✓	Lebar (tanpa pijakan)	581,5 mm
Total megapiksel	1 MP	Kedalaman (tanpa pijakan)	100,5 mm
Jaringan		Tinggi (tanpa pijakan)	406 mm
Wi-Fi *	✓	Berat kemasan	13,8 kg
		Isi kemasan	
		Mouse disertakan	✗

Jaringan		Isi kemasan	
Standar Wi-Fi	Wi-Fi 5 (802.11ac)	Adaptor AC disertakan	✓
Ethernet LAN *	✓	Fitur lainnya	
		Kompabilitas 3D	✗
		Mode otonomi	✗
		Tampilan yang dapat dilepas	✗

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.