



Nobilis i5038A-iL Full Tower Workstation

Intel® Core™ or Intel® Xeon® processors
Windows 8.1 Pro / Windows 7 Professional
Up to 32GB DDR3 ECC memory
SSD, SATA or SATA Hybrid storage options

The **Nobilis i5038A-iL workstation** is powered by either an Intel Core i3/i5/i7 or Intel Xeon E3-1200 v3 processor and features the latest processor and chipset technology. This versatile, single processor workstation features DDR3 ECC memory, enterprise-class storage and integrated RAID controllers and is geared for CAD, graphic design and digital publishing applications in education, video editing and design environments.

Features

Intel Core or Intel Xeon Processor

Both processors deliver the scalable performance, reliability and application optimized solutions needed in today's workstation environments.

Windows 8.1 Pro / Windows 7 Professional

The i5038A-iL can be ordered with Windows 8.1 Pro or Windows 7 Professional, making it easy to integrate into an existing network infrastructure.

DDR3 ECC Memory

By correcting 99.9% of memory errors that may occur, ECC memory ensures data safety and keeps systems running efficiently.

SSD, SATA and SATA Hybrid Storage

Designed to manage workstation storage efficiently in 24x7 environments, the enterprise-class HDDs provide the flexibility, performance and reliability when you need it the most.



Specification Highlights

Processor

Intel® Core™ i3/i5/i7 or Intel® Xeon® E3-1200 v3

Storage

4 x 3.5" internal SATA HDD bays

Connectivity

Intel® i217LM + i210AT controllers

Motherboard

Supermicro X10SAE

Power Supply

500W high efficiency power supply

Memory

Up to 32GB DDR3 ECC/non ECC

Form Factor

Tower case

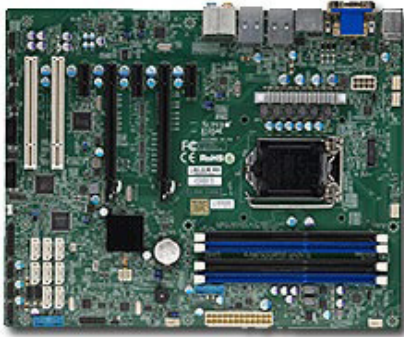
Contact Information

Equus Computer Systems • www.EquusCS.com • 866-378-8727



Nobilis i5038A-iL Full Tower Workstation

Intel® Core™ or Intel® Xeon® processors
Windows 8.1 Pro / Windows 7 Professional
Up to 32GB DDR3 ECC memory
SSD, SATA or SATA Hybrid storage options



Supermicro X10SAE

I5038A-IL Specifications

Processor	Intel® Core™ and Xeon® Processors
Mainboard	Supermicro X10SAE
Chipset	Intel® C226
Memory	4 x DIMMs, up to 32GB DDR3 1600MHz ECC or non-ECC
Storage	SSD, SATA, SAS
Optical Drive	DVDRW
Connectivity	Intel® i217LM + i210AT Controllers
Graphics	(Core i7/i5/i3 only) Intel® HD Graphics, Supports up to 3 displays simultaneously <ul style="list-style-type: none">VGA / DVI-D / HDMI / DisplayPort(Xeon) Discrete graphic card(s) requiredSee graphic card for outputs
USB	6 x USB 3.0 Ports (2 back panel 4 via headers) 10 x USB 2.0 Ports (4 back panel 6 via headers)
Expandability	8 x SATA 6.0Gb/s connectors Supports RAID 0, 1, 5, 10
Expansion Slots	2 x PCIe 3.0 x 16 (x16 or dual x8) 3 x PCIe 2.0 x 1 2 x PCI
Case	Tower Case
Power Supply	500W 80 Plus Bronze
Expansion Bay	1 x 5.25" External 1 x 3.5" External 4 x 3.5" Internal
Front Ports	2 x USB 2.0 2 x USB 3.0 2 x HD/AC97 Audio
Dimensions (w x h x d)	7.6 x 16.7 x 20.7 in.