



DB75EN Workstation

Reliability. Quality. Personal Service

Contact Us by Phone: (734) 675-7111 | By E-mail: Info@ECSInc.com

Our Shop is located at 21024 Vreeland Rd. Woodhaven, MI 48183 | Call for an Appointment Today!

ECS Workstation Specifications:

- Intel DB75EN Enterprise Motherboard
- 8GB DDR3 Memory (RAM)
- 1TB Western Digital Red Hard Disk
- Thermaltake 430w High-Efficiency Power Supply
- Thermaltake Commander Case
- Microsoft Windows 8 (free Start8 Start Button Upgrade)
Windows 7 Downgrade Available
- Logitech Keyboard & Mouse

Additional Features:

- Dual Independent Display Compatible
- 5.1 Surround Sound Audio Capable with Intel HD Audio
- Efficient & Low Power Consumption
- Extended Manufacturer Warranties on All Parts*

*See www.ecsinc.com/warranty for additional information.

Upgrade Paths

CPU: Up to i5 or i7 Processor | **RAM:** Up to 32GB RAM

Hard Drive: Up to 3 Hard Drives with 4TB Storage Each

Video: All PCI Express 3.0 16x Compatible Video Adapters

Optical Devices: DVD-RW Drive can be upgraded to a Blu-Ray Burner or Player with DVD-RW capabilities.

Additional upgrade options are available. Please contact an ECS Support Technician for information specific to the devices, peripherals or upgrades you wish to perform on your computer.

Workstation Ports:

Front Ports

- 1 Headphone Audio Port | 1 Microphone Audio Port
- 1 Front USB 2.0 Port | 1 Front USB 3.0 Port (**Blue**)

Rear Ports

- 1 Gigabit Ethernet Port
- 4 Rear USB 2.0 Ports / 2 Rear USB 3.0 Ports (**Blue**)
- 1 VGA D-Sub Video Port / 1 DVI-D Video Port
- 1 Dual-Mode Microphone OR Center/Sub Audio Out (**Red**)
- 1 Front L/R Audio Port (**Green**)
- 1 Dual-Mode Input OR Rear L/R Audio Out (**Light Blue**)
- 1 LPT Printer Port
- 1 Dual-Mode PS/2 Keyboard/Mouse Port (**Purple/Green**)

Internal Ports

- 3 SATA 3GB/s Port | 1 SATA 6GB/s Port | 1 Ext. SATA
- 2 USB Headers | 1 HD Audio Header
- 1 PCI Express 3.0 16x Slot | 1 PCI Express 2.0 1x Slot
- 2 PCI Conventional Bus Connectors
- 4 DDR3 1600MHz DIMM Slots (Dual Channel)
- 1 CPU LGA1155 Socket