

Nationwide IT Rental Specialists



Specifications

- Intel Core i7 3930K 3.2GHz
- 16GB DDR3 ram quad bank
- nVidia GTX 680 2GB graphics
1536 Cuda cores
- 120GB SSD Operating System
& 1TB Serial ATA; 7200rpm
- Blu-ray recorder drive (DVDRW
and CDRW)
- 3 hot swap removable hard drive
bays
- Video: 2 x DVI 1 x HDMI 1 x
Displayport
- Front panel card reader
- USB: 9 x USB 2.0 2 x USB 3.0
- 1 x Firewire 1394a ports
- Audio 7:1 6 x 3.5mm jacks,
speakers out, Line in,
microphone
- 2 x eSata ports
- 1 x legacy PS2 port
- 1 x RS232 Com1 port DB9
- Network: 1 x Gigabit Realtek
Ethernet
- Windows 7 pro 64 bit
- Height: 45cm
- Width: 21cm
- Depth: 49cm
- Weight: 14Kg

Workstation MKII



Rent IT's MKII Core i7 workstation hire model is based around Intel's 3930k processor with 6 physical cores (12 logical threads with hyperthreading) at 3.2GHz - a perfect base for graphic, animation and digital production.

With 16GB of DDR3 memory, with an option to increase to 64GB, also makes this a perfect computer hire workstation for animation and CGI rendering. The nVidia GTX 680 graphics card has 1536 Cuda cores and each hire workstation can have an additional GTX680 card in SLI mode. This 6 core PC also has a 120GB Solid State Drive with Windows 7 64 bit installed, dramatically reducing OS and program load time with 500MBs transfer speed. Created data can be stored on the other 1TB hard drive. If more storage is required this workstation, as an option, can have up to three 2TB hard drives installed either as standard, Raid 1 Raid 0 or Raid 5.

