



# Genie Pro

IT's Personal



**The Genie Pro, complete with the Intel® processor for next-generation single CPU performance**

Add to that triple channel DDR3 memory support and a highly upgradeable configuration and you've got a versatile single-CPU powerhouse.



Great  
Minds  
Think



# GENIE PRO

## Features

Viglen's Genie Pro range of workstations is designed for power users everywhere. Ideal for a wide range of tasks including data modelling, video editing, professional graphics and digital content creation, the Genie Pro represents a highly configurable, performance-oriented workstation.



## Ultimate Processor

The Genie Pro harnesses the power of Intel® processors with the Intel® chipset and up to 64GB quad channel memory for extreme single processor performance.



Rear I/Os

## Professional Graphics

Boost your performance with NVIDIA® Quadro® graphics solutions that are Built For Professionals™. Whether you work with CAD, Cam or DCC applications, you can leverage the capabilities of NVIDIA® professional class GPUs to fully incorporate high-quality 3D models into your work flow. Extensive ISV approval across the NVIDIA® range of graphics boards and a unified driver architecture certified hardware-software solution that enables you to create and interact with complex product designs without sacrificing visual quality.



Security Locks

## Description

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| <ul style="list-style-type: none"> <li>◆ <b>Chassis</b><br/>Genie Full Tower</li> <li>◆ <b>Operating System</b><br/>Windows 8 Pro<br/>Windows® 7 Professional</li> <li>◆ <b>Processor</b><br/>Latest Intel® Xeon® processors</li> <li>◆ <b>Motherboard</b><br/>Viglen Vig440J ATX</li> <li>◆ <b>Memory</b><br/>Up to 64GB 1600MHz PC3-12800 DDR3</li> <li>◆ <b>Hard Drive</b><br/>Up to four 3.5" or 2.5" Hard Drives or Solid State Drives</li> </ul> | <ul style="list-style-type: none"> <li>◆ <b>External Interfaces</b><br/><b>Front:</b> 2 USB2.0 ports, headphone and mic ports<br/><b>Rear:</b> 6 USB 3.0 ports, 1 x LAN (RJ45) port, headphone, mic and line-in ports</li> <li>◆ <b>Network Adaptor</b><br/>Integrated Gigabit Ethernet</li> <li>◆ <b>Graphics</b><br/>NVIDIA GeForce GT610 1GB PCI Express<br/><br/>Optional upgrade to NVIDIA GeForce and NVIDIA Quadro workstation graphics card</li> <li>◆ <b>Audio</b><br/>Integrated High Definition</li> </ul> | <ul style="list-style-type: none"> <li>◆ <b>Expansion</b><br/>Two SATA 6Gb/sec ports,<br/>Four SATA 3Gb/sec ports<br/>Two full speed PCI Express 3.0 x16 slots (electrical x16)<br/>One full speed PCI Express 2.0 x16 slots (electrical x4)<br/>Two PCI Express 2.0 x8 slots and two PCI slot</li> <li>◆ <b>Optical Drive</b><br/>DVD-ROM Drive or optional DVD ReWriter Drive</li> <li>◆ <b>Input</b><br/>105-key Viglen USB keyboard and optical mouse</li> <li>◆ <b>System Dimensions (H x W x D)</b><br/>200 x 430 x 500mm</li> </ul> |
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