



Genie Ultra Small

Complete product lifecycle visibility certified, stable platform, engineering change control, wide range of modern chassis styles, enhanced security fixtures and more than thirty years of engineering excellence.



Viglen Personal Computers are
manufactured by XMA in the UK



Form

The Ultra Small Form Factor measures just 265mm wide and 285mm deep. With a height of only 98mm it's Viglen's smallest ever PC based on a true microATX motherboard. That means you can include the Genie Ultra Small straight into your current deployment plan with no extra imaging overhead.

Fit

The ultra small chassis can be sited horizontally or vertically and includes an internal power supply, so there is no external power adapter to dangle outside the case. We've also included a lockable cable cover to enhance cable management, secure valuable peripherals and restrict connection of unauthorised devices.

Function

The optional monitor stand supports monitors up to 24" widescreen, giving you ultimate flexibility for multiple roles. The Genie Ultra Small locates quickly and easily behind the screen on the stand itself, freeing up valuable desk space and can be powered from the same mains cable as the monitor for simple power management. We've even included twin USB ports in the stand for easy connection of memory keys and other peripherals.

microATX Flexibility

With the benefit of a standard micro-ATX motherboard inside, the Genie Ultra Small allows you to take advantage of the latest in PC technology without having to choose a bulkier PC. Viglen offers a wide range of motherboards, including several with support for Intel vPro technology to enhance performance, manageability and security. With Intel vPro you'll benefit from:

- Enhanced performance combining the power of Intel Core™ i3, i5, i7 with the high motherboard specification to enable your users to work more productively
- Higher Security with improved tools to deploy software fixes quicker to protect your vital desktop investment
- Direct Manageability giving you the tools to remotely manage your PCs even in the event of a failed hard drive, allowing you to diagnose and fix problems quicker than ever before.



Front USB ports on Monitor Stand



Specification

• Motherboard

Choice of Viglen micro-ATX motherboards

• Operating System

Windows® 10, Windows 8 / 8.1, Windows 7

• Processor

Latest Intel® Core™ i3, i5 or i7 and Pentium® processors

• Memory

Up to 64GB 2133MHz DDR4 or up to 32GB 1600MHz DDR3*

• Hard Drive

Range of SATA 6Gbit/sec mechanical and solid state hard drives

• Audio

Realtek or Intel HD audio*

• Network

Realtek or Intel® Gigabit Ethernet*

• Graphics

Integrated Intel® HD video

• Media Drive

Optional Slim DVD Writer drive
Optional Digital Memory Card Reader

• Input

105-key USB keyboard and optical mouse with optional upgrades

• Security

Kensington locking point

• External Ports

Front: Two USB2.0, headphone and mic jack
Rear: Two USB3.0, 2 or 4 USB2.0*, serial, parallel, headphone, mic, line-in, VGA, DVI-D (and HDMI and DisplayPort*)

• System Dimensions (H x W x D)

98mm x 265mm x 285mm (without display)

• Certification

Energy Star 6.1

• Accessories (optional)

Monitor and base unit stand
Internal digital memory card reader
Internal smart card reader

* depends on motherboard choice