

IGEL's new range of W7+ thin clients offer more memory to meet the emerging needs of businesses using Windows-based thin clients

Submitted by: The Amber Group

Monday, 14 July 2014

The IGEL W7+ range is designed to easily handle the latest unified communications and multimedia applications with an 8GB flash memory

Reading, UK. July 14th, 2014 – IGEL Technology today launched a new range of W7+ thin clients to cater for the emerging needs of businesses using Windows-based thin client devices. The W7+ range provides 8GB of flash memory (up from 4GB on standard IGEL devices) on all IGEL Universal Desktop thin clients with the Windows Embedded Standard 7 (WES7) operating system. This additional memory provides more space for plug-ins for the latest applications, such as Microsoft Lync unified communications and Internet Explorer 12. The additional memory also provides administrators with the flexibility to install further software drivers, clients and tools by partial update.

“With the thin client market growing almost 25% year-on-year* in Western Europe, the move towards a centralised application IT architecture continues to accelerate,” said Simon Richards, IGEL Technology Managing Director for UK & Ireland. “IGEL thin and zero clients have become an accepted way to deliver business applications with compliance and security to desktops, laptops and net books. This prevalence is encouraging companies to use thin clients in ever more complex business environments and these situations demand devices with an extended memory capability.”

“Alongside this extended capability comes the need to build stability into the WES7 platform, IGEL is uniquely positioned to do this using its Universal Customisation Builder software.”

All models of the IGEL W7+ thin clients are available for order now. Moving forward, IGEL will offer firmware updates specific to the new product series, and is planning to develop and include new and enhanced features. An example will be the Microsoft .NET Framework update.

Standard in all IGEL W7+ thin clients, the 8GB flash memory provides up to 4 GB of usable permanent storage that customers may use to integrate company-specific extensions, such as applications, special clients, device drivers or tools. Integration of these user-specific customizations into the W7+ firmware is centrally managed using IGEL's powerful Windows Partial Update feature, which is part of the industry leading IGEL Universal Management Suite included with every IGEL thin client. To make life even easier, IGEL also offers its Universal Customization Builder (UCB) as an add-on feature to make customization of the firmware as simple as possible by providing a tool to manage W7+ integration in a cost-effective, structured and secure manner.

Price and Availability

The UD3 W7+, UD5 W7+, UD9 W7+ and UD10 W7+ models are now available. The all-in-one UD9 and UD10 with touchscreen are also included in the W7+ range. Prices can be requested from all IGEL resellers.

* IDC Q1 2014 figures for Western Europe thin client volume growth 23.9%

About IGEL Technology

A world leader in thin and zero client solutions, IGEL Technology helps organizations improve the agility, efficiency, and security of their virtual desktop and application delivery systems. IGEL produces one of the industry's widest range of hardware thin and zero clients, based on Linux and Microsoft Windows, and leads the market in software based thin clients allowing customers to access a broad spectrum of server-based infrastructures and applications. IGEL also offers powerful and intuitive management software for easy deployment and administration of thin clients throughout any size organization. Partnerships with industry leaders like Citrix, VMware, Red Hat, and Microsoft ensure that IGEL provides the most up-to-date technology and trustworthy security to clients in industries that include Healthcare, Education & Research, Public Sector, Financial, Insurance, Retail, Logistics, and Manufacturing. IGEL has offices in the United Kingdom, Australia, France, the Netherlands, Austria, Belgium, Switzerland, Sweden, the United States, Germany, Hong Kong, Shanghai, Beijing and Singapore and is represented by partners in over 50 countries worldwide. To learn more, visit www.igel.co.uk or follow us on Twitter: twitter.com/IGEL_Technology

Media Contact:

Paul Smith

Tel: +44 (0)7770 828525

Email: paul@ambergroup.net