

CLI AG7600 Feature Benefits



Feature	Benefit
Modular Form Factor	The AG7600 is housed in a modular enclosure that stands vertically with a supplied stand. At less than 1.5 liters of volume it can be mounted to the rear of any monitor equipped with VESA mounting capabilities. Optional mounting brackets are also available for even more mounting possibilities like wall arms. The incredibly compact dimensions are (D x W x H) are: 1.9 x 5.3 x 7.8" Weight: 1.9 lbs (0.9kg)
Dual Core CPU	The on board AMD G-T56N CPU and 1.65GHz Clock speed delivers PC performance while maintaining all the traditional benefits of a thin client.
Graphics Support	Equipped with the AMD Radeon™ HD 6320 GPU for stunning graphics performance and HD quality wide screen resolutions. Dual Video is also supported from a DVI-I and DVI-D ports. A DVI-I to VGA adapter is included in the box for legacy support. HDMI can be supported with an optional DVI-D to HDMI adapter.
MS Window Embedded Standard (WES) 7 Operating System	WES 7 based on the Windows 7 OS will have strong application compatibility for drivers and standard windows applications. It brings an impressive set of new features but not limited to: Internet Explorer 9, Windows Media Player 12, Remote Desktop Protocol 7, Silverlight 3, .NET Framework 3.5, SP1.
Simplified Management	The "locked down" nature of the WES7 operating system will reduce the need to update/maintain software on the thin client platform. If required to update and manage software assets, CLI's Device Manager tool is fully compatible and a desktop license is included in the purchase of each AG7600.

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Low Power Consumption	The AG7600 draws less than 14 watts of power during normal operation providing “green” energy savings benefits and reduced cost of ownership given the lower energy utilization.
Dual 10/100/1000 Base-T Fast Ethernet NICs	<p>Dual NICs afford users have the ability to separate data traffic. For example, with this feature, a user can simultaneously have web traffic on one NIC and a VM on the second NIC; or secured traffic on one and unsecured on another. Redundancy and high availability designs also take advantage of Dual NICs.</p> <p>Internal USB 802.11b/g/n wireless is available as a factory option. TCP/IP with PXE, WOL, DNS, DHCP and PPP are supported.</p>
Legacy Ports	1 Serial and 1 Parallel port, 2 PS/2 ports provide connectivity for any older legacy equipment that users may need to connect to the AG7600.
USB 3.0 Ports	Connectivity to newer faster peripherals is possible with two front facing USB 3.0 ports. USB 3.0 has 10 times faster data transfer rates compared to USB 2.0. It also supports full-duplex communication, or the ability to send and receive data simultaneously, and is power efficient. Most importantly it is backwards compatible with USB 2.0 devices. Please note to achieve 3.0 speeds, a 3.0-compatible device and cable must be used. The AG7600 also has two USB 2.0 ports.