

High Performance and Flexible Thin Client

The AG8602 is CLI's powerhouse desktop solution. If you're looking for superior functionality, flexibility and security, the AG8602 is the device you need. The latest AMD® Quad Core SOC processor delivers PC like performance for your CAD, multimedia and other CPU intensive applications. With operating system options Microsoft Windows 10 IoT or CLI's enhanced 64-bit Linux, this client is a fantastic fit providing maximum compatibility with it's processing engine to support the most demanding applications. The AG8602 includes a Display Port and DVI digital video ports to provide enhanced viewing experience along with enterprise class internal wireless option, making connectivity and remote management effortless. CLI's Device Manager software completes the package delivering superior remote management capabilities.

Accommodate All Types of Users

Users demand high performance from their desktop and CLI's AG8602 will meet the requirement. If you have specialized peripherals, multimedia or graphic intensive applications, the CLI AG8602 will deliver the computing power needed for demanding environments. This thin client is built to perform.

At a Glance

The CLI AG8602 offers technology without compromise with exceptional functionality for your multimedia, CAD and other computing intensive applications. Designed for VDI connection to Citrix, VMware*, Microsoft*, and Cloud Servers, while providing the inherent reliable security of thin client terminals.

Features

- AMD® GX-424 Quad Core 2.4GHz SOC Processor
- Multimedia, CAD and other Graphics Support
- Windows 10 IoT and Linux Operating Systems
- Optional Internal Wi-Fi™
- Remote Management





CLI AG8602 High Performance Client

Modular Logic Unit, AMD SOC GX-424 Quad Core 2.4GHz, CPU. 1 Gigabit Ethernet Port, 4 USB 2.0 Ports, 2 USB 3.0 Port, Audio In/Out Ports, External Power Supply, Socketed DRAM and Industrial Grade SSD Flash, Security Lock Slot, USB Optical Mouse, USB US 104-Key Keyboard, US Power cord, CLI Device Manager Software, Three Year Return-To-Depot Warranty.

CONFIGURATION	DESCRIPTION	AG8602W10	AG8602LX64
Operating System	Customize your AG8602 with Windows® 10loT, or Linux Operating Systems. Contact your Reseller or CLI Sales Representative for a Custom Operating System Configuration.	Windows 10 IoT	Linux LX64 64-bit
Processor	AMD SOC GX-424 (2.4 GHz) Quad Core		
Video	AMD Radeon™ R5E Graphics Up to 4K on DP and 2560 x 1600 (with two monitors DVI + DP) Wide Screen Support, 32-bit Color (1) Display Port, (1) DVI-I Port (VGA Adapter Included)		
Flash	SATA III SSD Flash Module	Min: 32GB Max: 128GB	Min: 16GB Max: 128GB
Memory	(1) DDR3L - 1333 SODIMM	Min: 8GB Max: 16GB	Min: 4GB Max: 16GB
Audio	Output: High Definition Audio, Full 16-bit Stereo FM Synthesis. Input: 8-bit Stereo Microphone in, 2 Audio jacks Line -Out, Microphone In		
Communications	1 Gigabit Ethernet Port		
Wireless	Optional Integrated Mini PCle Internal Wireless 802.11b/g/n Wi-Fi™	AG8682W10	AG8682LX64
Ports and Connectors	(4) USB 2.0 Port (Rear), (2) USB 3.0 Port (Front), (1) Display Port, (1) DVI-I, (1) RJ45 Ethernet Port, (1) Mic-In Jack, (1) Audio-Out Jack, (1) Micro SD Card Reader		
Mounting Hardware	Standard: VESA 100mm Compliant Mounting Holes (VESA Kit Included), Vertical Feet, Horizontal Feet.		
Power Supply	Auto Sensing 100 – 240 VAC, 50/60Hz, 2.5 Watts		
Terminal Emulation	CLI TermPro Supports TN5250e (IBM AS/400), TN3270e (IBM Maint tems) Emulation Sessions with One or More Hosts. Enhanced Use		
Protocols	Microsoft® RDS, Citrix Workspace, VMware Horizon View®, Web Browser, Telnet, TCP/IP with DNS, DHCP, PPP, and PXE		
Weight	1.9 lbs.		
Dimensions	(w x d x h) 7.88 in x 5.3 in x 1.9 in		
Operating Temperature	5°C to 40°C, 20% to 80% Non-Condensing Humidity		
Safety Certifications	RoHS, FCC Class B, UL, CE		
Remote Management	CLI DevMan (License Included) or MCDM Cloud Based (One Time Image Updates, Asset Management, Shadowing	License Fee): Remote	Configuration,
Warranty	Limited Three Year Hardware Warranty, Optional Three Year Adva	nced Replacement W	/arranty

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