

Computrols Automation Server

Building automation systems for large facilities require high-reliability, redundancy, and must be easy to service both quickly and accurately. Computrols Automation Servers deliver. Our Servers are designed and specified by our expert research and development staff. We hand-build each system in our USA-based manufacturing facility. Every Automation Server is individually inspected, and rigorously tested. Drive redundancy ensures that your building will operate 24/7—even with a hard drive failure. All of our systems are manufactured identically. This consistency makes them easy to service and guarantees that we will have replacement parts in stock. Take the risk out of your building automation, use Computrols Automation Servers.

Product Highlights

Hardware

- 8.35' x 12.35' x 2.62' (DxWxH) aluminium case
- Power Supply 100-240VAC/12VDC 8.5A External Adapter
- 2.7GHz Intel Celeron Dual Core G1820
- 8GB of DDR3 RAM
- Two 500GB SSD SATA 6.0Gb/s 550/520MB/s 2.5" Hard Drives
- Intel 10/100/1000 LAN (Intel® i217 + Intel® i210AT)
- HD Audio, 5.1CH (RealTek ALC888S)
- Intel HD 4600 Video (1x Display Port, 1x HDMI, 1x DVI-I, 2x Independent Displays)
- Four USB 2.0 Ports (Two Front/Two Rear) Two USB 3.0 (Rear)
- Two RS232/422 Serial Ports (Rear)

Software

- Windows 10 64bit Professional Edition
- Adobe Reader
- Microsoft Security Essentials
- Firefox 30 BETA 5 or higher

Accessories

- Monitors 24" flat panel LCD (black)
- Standard keyboard (black)
- USB optical mouse
- APC 650VA uninterruptible power supply (UPS)
- CBAS Dongle

Front View



Rear Ports

