



ApplianceStor67v2

Tower Viewing Station Up to 11 Monitors

Datasheet

The AS67 is optimized for video surveillance applications and delivers the display performance required for the most demanding megapixel installations.

Powerful viewing station, built around the Intel i7 processor and Nvidia GPU.

Purpose-built open platform with MS Windows to integrate Video Management Software (VMS). All major VMS providers are pre-qualified (e.g., Milestone, Genetec, Digifort, Qognify, ISS, and more). Most are continually added to ensure the widest possible certification coverage.

Effortless installation, management and administration.

Rasiliant provides a **complete physical security solution**. All necessary components are offered, including high-performance recording, viewing/monitoring and administration servers, and high-performance storage.

Features

- Up to 2x RTX3080 GPUs
- Intel i7 CPU
- Up to 64GB RAM

Applications

- Security Operation Centers (SOCs)
- Medium to Large Installations

Specifications

CPU	Intel i7-8700
GPU	Up to 2x Nvidia RTX3080
RAM	Up to 64GB DDR4 3200Mhz
Networking	2x GbE
Input/Output	4x USB 3.2, Video Outputs Depend on GPU Configuration
HDD	3x with 1 GPU; 2x with 2 GPUs
Max Number of Monitors	11
Dimensions (W x D x H)	7.5" x 17.1" x 16.7" / 190 x 435 x 423 mm
Weight	Max 35 lb / 16 kg
Power Supply	1x 750W 100/240V AC 10/5A 50/60Hz
Operating Temperature	10 - 35 °C



* Configuration of product may differ based on options