



## victor Compact Workstations



### Key Features

- Hardware and software bundled together in a compact form factor
- Standard VESA 100 x 100mm or 75 x 75mm mounting plate for easy install on monitors
- Includes the full comprehensive suite of victor features
- Easily integrates into existing systems and VideoEdge NVR infrastructures

### A Solution That Protects Your Business and Helps it Grow

When you combine the powerful capabilities of victor with the intelligence of VideoEdge NVRs, you reach new heights in video management with actionable insights to save time, money, and lives. Leveraging high-performance smart video searching, video intelligence, and case management along with an extensive feature set, users gain greater situation awareness and save administrator resources.

### The High-Performance of victor on a Compact Workstation

Conserve space and maximize uptime with the victor client pre-installed on small, versatile hardware that can be deployed in constrained environments. The full-featured VMS can be utilized for live viewing and playback without taking up the amount of space required by traditional PC workstations. victor Compact is ideal for active deployments in retail, healthcare, and financial industries that need to increase situational awareness quickly and efficiently.



## Ensure Reliability and Business Continuity with a Cybersecurity Program

victor Workstations have been designed to be resilient against cyber-threats. Our products are gated, analyzed, tested and required to meet or exceed the rigorous standards of the Johnson Controls Cyber Solutions Product Security Program for every consecutive release. This holistic approach is aimed at providing peace of mind to our customers. Our security mindset begins at initial design concept and is supported through deployment, including a rapid incident response to meet the comprehensive and evolving cybersecurity environments.

## Technical Specifications

Physical	
Dimensions (H x W x D)	4.53 x 4.37 x 1.9in (115 x 111 x 48.7mm)
Environmental	32°F to 120°F (0°C to 49°C)
Weight	3lbs (1.4kg)
VESA Mounting Plate	100 x 100mm or 75 x 75mm (can be mounted directly to American Dynamics General Purpose Monitors)
Electrical	
Power Requirements	19 VDC 65W AC-DC power adapter. Multi-country AC adapter, 115/230VAC
Heat Dissipation	90 BTU/HR typical
RTC Battery	CR2032 Lithium coin cell (Serviceable)
victor Client	
Recommended # Monitors	Single
Max Resolution	4K (3840 x 2160)
Recommended Resolution	HD (11920 x 1080)
Maximum Display Bandwidth	14 Mb/s
Display Adapter	Intel HD 5500
System CPU, Memory & Storage	
CPU	Intel Core i5 5300U
Memory	8 GB SO-DIMM RAM
Operating System	Windows 10 LTSC 2019 (64-bit)
System Drive	250GB M.2 SATA SSD
Display Interface	2 mini-display ports; mini-display-to-VGA adapter included
USB Ports	4 USB 3.0
Network Communications	
Ethernet Ports	1 GbE
Regulatory	
Safety	UL/EN/IEC 60950-1 (UL listed and CB certified)
EMI/EMC	FCC Part 15 Class A, EN55032 Class A, EN50130-4, EN61000-3-3, EN61000-3-2
Environmental	RoHS (EN50581), Reach, WEEE, Waste Packaging, Waste Batteries, PSU Efficiency Level VI

For additional technical and performance specifications, please see application note AN-8200-1147-18-J0.

## Ordering Information

Model Numbers	Description
ADVC-WSCMPT	victor Client Workstation, Win10, victor professional client installed, compact

## Accessories

Model Numbers	Description
ADLCD17GB	17" LCD 1280x1024, DVI-D, VGA, Audio
ADLCD19GB	19" LCD 1280x1024, DVI-D, VGA, Audio
ADLCD19WGB	19" W LCD 1366x768 LED, DVI-D, VGA, Audio
ADLCD22GB	22" W LCD 1920x1080 FHD LED, DVI-D, VGA, Audio



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## Johnson Controls

Johnson Controls is a global diversified technology and multi-industrial leader serving a wide range of customers in more than 150 countries. Our 120,000 employees create intelligent buildings, efficient energy solutions, integrated infrastructure and next generation transportation systems that work seamlessly together to deliver on the promise of smart cities and communities. Our commitment to sustainability dates back to our roots in 1885, with the invention of the first electric room thermostat.