



Digital Video Group, Inc.
105 Sylvia Rd. Ashland, VA 23005
Phone: (804) 559-8850, Fax: (804) 559-0017
Web: www.digitalvideogroup.com

Digital Video Group, Inc. is an industry leading supplier and system integrator of broadcast and production systems. We work with leading industry manufacturers and service customers ranging from the DOD, and Federal Civilian Agencies to television stations, industrial, education, and state & local government. Our services range from system design and consulting to installation, support, and training. Our technicians are factory certified and trained to manufacturer standards. We provide a range of goods and services to meet every need and budget!

Participant on GSA IT Solutions and SEWP Provider:
NAICS CODES

334220 - Radio & Television Broadcasting and Wireless Communications equipment
334290 - Other Communications Equipment
334310 - Audio & Video Equipment
423410 - Photographic Equipment & Supplies
541990 - All other Professional, Scientific & Technical Services

VASCUPP Contract# C0002291
Audio Visual Products, Services and Maintenance

VITA Contract# VA-210625-DVGI
Audio Visual Products/Services Audio Production Services

SWaM - Virginia Small Business : Certification number 9020
NIGP Code and Description:
84000 TELEVISION EQUIPMENT AND ACCESSORIES
84076 Video Projectors, Accessories and Parts
88011 Audio Visual Equipment and Supplies (Not Otherwise Classified)



DVG is CMMC Certified Level 1





Digital Video Group, Inc.

GSA CONTRACT: GS03F0141W
CAGE CODE: 3Q6H4
UEID: LNWMWFZ7JUV9
TAX ID: 810606512
WWW.DIGITALVIDEOGROUP.COM

CORE CAPABILITIES

- Consultation
- System Design / Installation
- Training / Support

Key GSA Manufacturers:

- Hitachi
- Leader
- CueScript
- Winsted
- Telestream
- Live U
- Cartoni
- Cobalt
- Sony
- Wheatstone

Locations:

Government Sales Offices

- D.C. Metro
- Norfolk, VA



Comprehensive Solutions For Your Audio/Video and Broadcasting Needs

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Highlighted Projects

GSA - Auditorium System Upgrade \$1.4M:

Customer: U.S. NIH - National Library of Medicine

Upgrade Building 38A Auditorium Broadcast and Control System to include new cameras, control system, switching system and lighting system.

GSA - Broadcast Studio 3 Upgrade : \$1.6M

Customer: Defense Media Activity (DMA), Fort Meade, MD

As part of a comprehensive, multi-phased upgrade to The DMA Broadcast system DVG provided system wide upgrade to a UHD/4K capable Broadcast system to support HD with future capability to support 12G-SDI UHD signals.

SEWP - AFN Radio System Upgrade: 3.1M

Customer: Defense Media Activity (DMA) - Riverside, CA and Fort Meade, MD

We upgraded the existing AFN Worldwide Radio network for the US Military by installing a modular Audio over IP Router System (AoIPRS) with Studio Consoles.

For More Information:

Director, Government Sales
Dave Palguta: Voice: Cell: 443-786-2362
dpalguta@digitalvideogroup.com

Corporate Headquarters
105 Sylvia Rd, Ashland, VA 23005
804-559-8850



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DVG is Registered in:

- SAM
- WAWF
- IPP

NAICS CODES:

- 334220
- 334310
- 334290
- 334112
- 334118
- 334419
- 334519
- 334613
- 337127
- 337214

Locations:

Government Sales Offices

- D.C. Metro
- Norfolk, VA

**Comprehensive Solutions For Your
Audio/Video and Broadcasting Needs.**

CLIENT LIST – PARTIAL

Agency for Global Media - VOA Television
US DHS FEMA
US Senate
US Department of State
US DHS – TSA
US DMA – Fort Meade
Anacapa Micro / U.S. DHS FEMA
US House of Representatives
General Dynamis – US Department of
State General Dynamics at DHS HQ
US Oak Ridge National Laboratory
Savannah River Nuclear - DOE
Sonalysts
US Air Force
US Army
US Navy
US Space Command

Past Performance

US Agency for Global Media – VOA TV 1.1M
Anacapa Micro / DHS FEMA HQ \$2.1M
AV3 US CENTCOM – 463K
US DMA – Fort Meade/Riverside 7.8M
US Federal Judicial Center – 677K
General Dynamics at US DHS Washington – 126K
US Library of Congress – 286K
US Center for Disease Control - \$487K
US NIH/NLM – 1.716K
US Dept of Veteran Affairs – 408K
Sonalysts support of US Air Force 600K

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GENERAL SERVICES ADMINISTRATION

Federal Supply Service

AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST

Online access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage! a menu-driven database system. The INTERNET address GSA Advantage is: GSAAdvantage.gov

Schedule MAS: Multiple Award Schedule Federal Supply Class: 5820

Contract Number: GS-03F-0141W

Contract Period: May 16, 2010-May 14, 2030

Manufacturers: SIN: 334310 (All Manufacturers

Cartoni

CueScript

Fujinon

Ikegami

Kokusai Denki (Hitachi)

Leader Instruments

LiveU

Neoti

Sony

Telemetry

Telestream

Wheatstone

Winsted

Wohler

For more information on ordering from Federal Supply Schedule click on the FSS Schedule button at fs.gsa.gov

Contractor: Digital Video Group, Inc.

105 Sylvia Road

Ashland, VA 23005



Point of Contact:

Dave Palguta

Email: dpalguta@digitalvideogroup.com

Tel: 443-786-0257

Fax: 804-559-0017

WEB: www.digitalvideogroup.com

Business Size: SMALL

INFORMATION FOR ORDERING ACTIVITIES:

1a. Awarded SIN: 334310: Audio and Video Equipment Manufacturing, Professional Audio /Video Products, Includes Equipment and Parts
OLM: N/A

1b. Lowest Price Item: See price list

1.c Labor Rate and Hours: N/A

2. Maximum Order:

SIN 33310: \$250,000.00

SIN OLM: N/A

3. Minimum Order: \$100.00

4. Geographic Coverage: (delivery area) The 48 Contiguous States and the District of Columbia, Alaska, Hawaii and the Commonwealth of Puerto Rico

5. Point of Production:

Cablecast	USA
Cartoni	Italy
Cobalt	USA/Canada/Taiwan
CueScript	USA/GB
Fujinon	Japan
Ikegami	Japan
Kokusai-Denki	Japan/USA



Leader	Japan
LiveU	USA/Israel
Neoti	Germany
Sony	Japan/Mexico/GB
Telemetrics	USA
Telestream	USA
Wheatstone	USA
Winsted	USA/Mexico/Taiwan
Wohler	USA

6. Discounts: prices listed are Net, discounts have been taken

7. Quantity Discounts: None

8. Prompt Pay Terms: Net 30 Days

9a. Government purchase cards are accepted at or below the micro-purchase threshold

10. Foreign Items:

Cartoni
CueScript
Cobalt
Fujinon
Ikegami
Kokusai Denki
Leader
LiveU
Neoti
Sony
Telemetrics
Telestream
Winsted
Wohler

11. Time of Delivery

- a. 30 Days ARO SIN 334310 / OLM
- b. Expedited – N/A
- c. Contact DVG for rates for overnight and 2-day delivery of product



12. F.O.B. Point Origin, Freight prepaid and Added to Invoice

13. Ordering Address: Digital Video Group, Inc.
105 Sylvia Road
Ashland VA 23005

13b. Ordering Procedures:

For supplies and services, the ordering procedures, Information on (BPA's) and a sample BPA can be found At the GSA/FSS Schedule homepage. (fss.gsa.gov/Schedules)
Payment Address: Digital Video Group 105 Sylvia Road
Ashland, VA 23005

14.Warranty: Should any equipment be received by a Government Agency in damaged condition, the Agency must advise DVG indicating purchase order number, serial number and the extent of the damage as well as where these items may be inspected.

15. Export Packing: Not within the scope of this contract. Can be requested as an additional charge.

16. Government Credit Cards are accepted for all orders at or above the micro-purchase Threshold: Government Credit Cards are accepted for all purchases.

17. Terms & Conditions of rental, maintenance and repair: None

18. Terms and Conditions of Installation (if applicable): None

19. Terms and Conditions of Repair Parts indicating date of parts list and any discount From list price if applicable: N/A

20. List of Service and Distribution Points (if applicable): N/A

21. List of Participating Dealers: None

22. Preventative Maintenance (if applicable): N/A

23. Special Attributes, such as environmental attributes (eg, recycled content, energy Efficiency, and/or reduced pollutants). N/A

b. Section 508 compliance is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found. The EIT standards can be found at www.section508.gov.

24. DUNS: 132395232



25. CCR Registration: Tes

26. Cage: 3Q6H4

27. UIED Number: LNWMEFZJUV9

Updated 10/18/2026



Ashland – Hampton - Annapolis

Line Card – October 2026

ITEMS in RED AVAILABLE on GSA SCHEDULE

POC: Dave Palguta, Fax 804-559-0017 / Cell 443-786-0257 Email:

dpalguta@digitalvideogroup.com

www.digitalvideogroup.com

16x9 Inc.
1 Beyond
360 Systems

A

Adder
Adobe
AJA
AKG
Analog Way
Anchor
Anton Bauer
APC
Apple
APW
Artel
Artel Software, Inc.
ARRI
Audio Technica
Autodesk
AutoScript
Avid
Avocent
AV Toolbox
Axon
Azden

B

Barco
Belden
Black Magic Design
Bluefish
Bogen
Boris FX
Bosch-Telex
Bright Eyes
Broadcast Pix
BSS
BTX
Burst
BVS

C

Cables To Go
Cache A
Caldigit
Calrec
Camplex
Canon Broadcast
Canon Consumer
Canopus
Cartoni
CAT DV
Chief Mounts
Christie Digital
Chyron
Chy TV
Cinedeck
Chrosziel
Cineform
Chyron
Clearone
Clearcom
Cobalt
Comm Specialties
Comprehensive
Compix Media
Contemporary Research
Convergent Design
Crispin
Crown
Crestron
Cue Script
Cyber Touch

D

Da-Lite
Davis & Sanford
DBX
Decimeter
Dell
Denon
Discreet
Digidesign
Digital Projection

DNF

Dolby
Dolgin Engineering
Doremi
Dorrough
Draper
Drobo

E

Ear
Editshare
EEG
Electrophysics
Electrovoice
Elemental
Ensemble Designs
ESE
Euphonix
Evertz
EVS
Extron

F

Facilis Technology Inc.
Fast Forward Video
FEC
Focus
For a
FSR
Fujinon Lenses
Furman

G

GE Fiber
Gefen
Gen Arts
Genelec
GEPCO Cable
Graham Patten
Grass Valley Group
GTech

H

Haivision
Hamlet
Harmon
Harmonic
Hitachi
Hive Lighting
HOSA
HP
HPRC
Huber&Suhner
Huge Systems

I

Ikan
Ikegami
Imagine Communications
Immedia TV

J

Jason Cases
JB&A
JBL
JVC Professional

K

Kata
Ken-A Vision
Kramer

L

LaCie
Leader Instruments
Lectrosonics
Leightronix
LG
LG-Pro
Libec
Linear Acoustics
Link Electronics
Listec
Listen Technologies
Lite Panels
Live Stream
LiveU
Lowell
Lynx

M

M-Audio
Mackie
Manfrotto
Marantz
Marshall Electronics
Masstech
Middle Atlantic
Miller
Mohawk Cable
MultiDyne

N

Navitar
NEC
Nevion
Newtek
Ninja

O

O'Connor
Omni Mount

P

PAG
Panasonic
PDR Mounts
Peerless
Pelican Cases
Pesa
Petrol
Pinnacle Systems
Pioneer
Planar
Plura
Porta Brace
Premier Mounts
Prime Image

Q

Quantum
QTV

R

Rane
Raxxess
Revolabs
RGB Spectrum
Rimage
Roland
Rokinon Lenses

Ross Video

S

Sachtler
Samson
Samsung
Schneider Century Optics
Sennheiser
Sharp
Shotoku
Shure
Sierra Video Systems
Sigma Electronics
Sonnet Technologies
Sony Electronics
Soundcraft
Sound Devices
Stewart Film screens
Storage DNA
Symetrix Inc.

T

TecNec
Tektronix
Telecast
Telemetrics
Telescript
Telestream
Telex
Telos
Teradeck
TFT
Think Logical
Tieline
Tiffin
Tightrope Media
Tresent
Tripplite
TV Logic
TV One

U

Utah Scientific

V

Vaddio
Vbrick
Viewcast
Viewsonic
Vinten
Vitec

W

Winsted
Wheatstone
Whirlwind
Wooden
Wohler

X

Xen Data

Y

Yamaha

Z

Zacuto
Zandar
Zee Vee
Zeiss

*Custom Command & Control
Systems, Streaming Solutions,
Archive Systems & Productions
Systems*



DVG BROADCAST INTEGRATED SYSTEMS

U.S. NIH – National Library of Medicine

Upgrade to a previously installed video system with a new Ross Single channel Xpression studio CG. Installation also included new Apantac KVM extenders and new NEC displays.

Value \$35K

Defense Media Activity, Fort Meade, MD – Studio 3 Upgrade

This upgrade provided a system wide upgrade by adding a UHD capability to the Broadcast System to Support HD and 12G-SDI UD signals for present and future operations.

Value \$1.6M

3T Business Group – US Department of Veteran Affairs

Upgrade an existing Broadcast Technical core by Installing a new Ross Ultrix FR5 32 x 32 routing system with multiviewer capability. In addition, we are adding an Xpression 3 channel character generator and adding a Ross 3M Acuity panel with their new Acuity switcher. An existing trackless Studio system and chroma will be upgraded and integrated into the new system. DVG will be doing the integration and Ross commissioning of the newly purchased items.

Value \$310K

Trinity Dynamics – DHS FEMA

Consulting package for US DHS FEMA on two Broadcast Studios in Washington DC.

Value \$30K

NASA HQ Washington DC

November 2022

Two Custom Designed IWD Control Console for NASA HQ in Washington DC

Value \$42K

U.S. NIH – National Library of Medicine

Upgrade the technology within the Auditorium in Building 38A on the NIH campus. The main area upgrades include new Panasonic cameras, Christie projectors, new auditorium microphones from Sennheiser, Shure, Telvic. New speakers will also be installed on the ceiling

and walls in the auditorium. The existing Auditorium overhead lighting system will also be replaced. There will be new multiple large screen displays installed on the wall at the front of the auditorium. The lobby area will have new large screen multiple cart mounted LCD displays installed at strategic locations for informational messages for conference participants. The control room located above the auditorium will be gutted and upgraded with new custom IWD consoles. The control room's existing tech core will be upgraded as will the electrical system that supports the control room and the auditorium. A new lighting control system will be installed as well as a new system-wide Crestron control system. Network functionality will be upgraded as will the audio system to include new consoles. The video system will also be upgraded to include a new Ross Xpression CG, a new Ross carbonite switcher, displays and recording devices.

Value \$1.4M

U.S. Defense Media Activity – Fort Meade

DVG was contracted to upgrade the existing Defense Media Activities Master control system. We were able to utilize the existing consoles with minimal alterations. We installed new master control on air switching equipment by Ross with new displays. A new Ross Xpression Studio system was installed to support graphics and a new Ross Tria production server and monitors. New large screen NEC displays were installed for use with the system multiviewers. Upgraded system recorders by AJA were also added. The tech core was replaced with the backbone being a new Ross Ultrix FR5 router 64x64 system with a Wheatstone MADi blade as a hook into their existing Wheatstone plant. A combination of Ross and Cobalt terminal gear were added to ensure operational stability. The customer purchased a multi-year Ross support contract. DVG designed and installed this system.

Value \$644K

ACC/ Defense Media Activity, Fort Meade, MD (SEWP)

A modular Audio over IP Router System (AoIPRS), with Studio Consoles capable of audio and control routing while interfacing with Government Furnished Equipment (GFE) embedded Broadcast Electronics AudioVault automation systems is required at DMAR and DMA-HQ. The GFE Enterprise Radio Automation System (ERAS) employs Wheatstone's proprietary WheatNet Audio over Internet Protocol (AoIP) technology. To properly interface with this existing ERAS, a Wheatstone WheatNet routing and control system, studio consoles, and associated networking and operational hardware and software are required.

Value: \$3.1M

Intrepid Systems/US Defense Intelligence Agency

This is a Facilis and Storage DNA based System that will provide video storage unit and disaster recovery backup archive unit with the capacity of 200Tb of data storage, for past, current and future video and multimedia requirements. Wirth the capability of increasing storage capacity with the additional storage units. Connection service to shared between a minimum of eight editing suites, utilizing a 10 gig speed network. 4.2. Provide a Media Asset Management (MAM) .AI search and hardware interface for retrieving files for assisting video producers/editors In the creation of video projects

Value: \$232K

Defense Media Activity, Fort Meade, MD

The project will upgrade the GFX Technical Infrastructure equipment at DMA HQ that will allow the existing Quality Check (QC) stations to support Ultra High Definition (UHD) video. The GFX Technical Infrastructure Equipment selected for this requirement will be items that meet or exceed the salient characteristics provided.

This project will include replacing current HD waveform monitors and broadcast video monitors with HD/12G-UHD capable equipment. A new routing system will also be included to support 12G-UHD signal distribution to these QC stations.

The project will include replacing twenty-five (25) current high definition (HD) quality control workstations with HD and 12G-UHD compatible Leader LV5600 waveform monitors and Sony PVM-X1800 broadcast quality video monitors.

A new Ross Ultrix UHD video routing switcher will be provided to route 12G-UHD signals from the existing Ross Video Ultrix UHD routing switcher – which that supports control room 3 - to the 25 quality control stations. The two routing switchers will interface via baseband 12G-UHD SDI production tieline cables. This will allow any source on the existing Ultrix router to be switched to any QC station through the new Ultrix monitoring router. A new router control system will allow the routers to be controlled as one system. Sixteen TrippLite B021-000-19-HD2 KVM pull out drawer KVM stations will also be provided.

Value \$1.1M

FGS/U.S. CENTCOM

This project is an expansion of the original system provide early 2021. The expansions adds the Expression XSTF-0001 "Xpression Studio - Flex Edition (SW Only) Which would be loaded on the XPN-4RU-12G-M8 4 Ru chassis.

- Fully Loaded Package Includes Creation & Playout Software only, Xpression Hardware or Customer supplied Hardware required
- for recommendations contact Ross Video
- Support for 1 Output Channel (fill+key) of UHD/4K or Up to 4 channels (fill+key) of 3G

- Unlimited Output Layers
- Support for up to 4 Video Input Channels
- Support for Virtual Preview Channel
- Support for Multiple Virtual Channels
- Support for SMPTE ST IP, HD-SDI or NDI---™ video I/O"

Value: \$74.6K

Broadcast Electronics/Defense Media Activity, Fort Meade

Digital Video Group will be integrating the AFN Audio Vault System at DMA Headquarters at Fort Meade, MD. DVG will be providing system cabling and installation services for this equipment in preparation for the installation of the Wheatstone Audio system received under a separate purchase order.

Value:\$24.2K

U.S. NIH – National Library of Medicine

Design and Install new Broadcast video control system in Building 38A on Nih main campus. System consists of a Ross Ultrix FR5 populated 48 x 48 with 2 Ultriscape multiviewers. An Ultrix carbobite switcher was installed to include the Ross TD2 panel. A DVG Dashboard system was included as were the Ross Ultritouch -2 touchscreen control panels. A tech core was stood up including Bittree patch panels Ferrofish A32 to Dante converter and Ross Terminal gear. Integration was completed DVG and completed system commissioning.

Value: 216K

Defense Media Activity, Fort Meade, MD

Broadcast Studio Production System Upgrade – provided design, engineering, and commissioning for the UHD upgrade of one of the facility's video production systems. The project consisted of four Hitachi SK-UHD4000 with Fujinon UHD lenses, four Cuescript 19" prompts and software, a Ross Carbonite Ultra production switch, a Ross 128x130 UHD routing switcher with UHD patch panels, a Ross UHD Xpression character generator, a Ross Tria+ UHD video server, Evertz reference generators, AJA KiPro Ultra 12G recorders, Leader UHD waveform monitors, Sony UHD monitors, and AJA FS4 frame synchronizers/converters. This system also provides tie line connections to the facilities 1028x1028 Utah Scientific HD router.

Value: \$1.52M

AV3 CENTCOM MacDill AFB Tampa, Florida

Broadcast Studio Production and Postproduction System Upgrade – provided design, engineering, and commissioning for the UHD upgrade of the facility’s video production system. The system was designed to support HD and UHD production. System included two Hitachi SK-UHD4000 UHD studio cameras, Ross Cambot 600 Blackbird remote controlled PTZ system and pedestal, Ross Ultrix 2ME production switcher, Yamaha CL3 audio mixer, Chyron Character generator, Sony and TV Logic monitoring, Apantac UHD multiviewers, Analog Way scan converters, Leader waveform monitor, Evertz reference generator, Ross Ultrix 72x72 routing switcher, Clearcom Eclipse intercom, AJA frame sync and recorders, and TBC Consoles operators console. The postproduction system included four Apple Mac Pro edit workstations, a Facilis SAN, and various editing and graphics applications.

Value: 600K

Tennessee Air National Guard, Knoxville, TN

Broadcast Production System Router and Multiviewer Upgrade – provided design, engineering, and installation for the upgrade of the facility’s video, audio, and production multiviewer system. System included Grass Valley Sirius 830 routing system, frames 288x288, populated 72x72 HD video, 120x120 AES audio, 3x3 MADI, 32x32 stereo analog, and 10 internal multiviewers.

Value: \$236K

Library of Congress, Washington DC

Broadcast Television Production System Upgrade – provided design, engineering, and installation for the in-house video production system. The project was the continuation of a multi-phase upgrade to the Library’s television production system started with the installation of a HD/UHD capable video router in 2019. The system was designed to support HD signals, but was wired to support 12G-SDI UHD signals for future upgrades. System included Ross Carbonite Ultra production switcher, Xpression Live character generator, Wheatstone L8 audio mixer and eight MADI IO blades, Sony monitoring, MultiDyne video and Ethernet fiber transceivers, and TBC operator’s console.

Value: \$272K

Department of Homeland Security, Washington DC

Broadcast Insert Television Studio – provided design, engineering, and installation for single camera broadcast studio for use by senior department administration to interact with broadcast outlets. System included Hitachi Z-HD5500 camera, Miller pedestal, Cuescript prompter and talent monitors, Sony lavalier microphones, Ross Carbonite Black Solo switcher, Xpression Live character generator, Tascam audio mixer, Sony monitoring, AJA frame sync and recorders, LiveU LU600 transmission system, and IWD operator’s console.

Value: \$164K

Library of Congress, Washington DC

Large Video Routing Switcher Installation – Ross Ultrix HD/4K video router populated 134x134, redundant reference system, 12G rated patch panels, system wired for 12G SDI.

Value: \$221K

DVG BROADCAST HARDWARE/SUPPORT SALES
January 2024 – October 2026

The following manufacturers (Cartoni, Cobalt, CueScript, Fujinon, Kokusai Denki/Hitachi, Leader, LiveU, Ross, Sony, Telemetrics, Wheatstone, Winsted and Wohler) have an in depth reference sheet. Available on request.

Federal Resources – US Department of State

October 2026

Value \$657,304.84

HDC-3200R Camera Chains to include:

SONY HDC3200R 4K Native Global Shutter studio Camera – 8 each

Sony HZCPRV50 Permanent License – 8 each

Sony VCT14 SONY VCT14 Tripod Adapter – 8 each

Sony HDVFEL740 – 8 each

Sony RCP3500 Standard Remote-Control Panel – 8 each

Sony RMM301: Rack mount kit for Sony HDCU3500 8 each

Sony HDCU2500R Camera Control Unit for HDC3500

Sony Extended warranty for HDC-3200R purchase for value added warranty (first Year covered

HDC-P50A Camera Chains to include:

Sony HDPC50A 2/3 - type 4K 3-CMOS sensor POV system camera with 4K 4x HFR capability – 3 each

Sony ACDN10A AC Adapter/Charger – 3 each

Extended Warranty for HDC-P50A Camera Chains – 3each

Infrastructure Items to include:

Sony CNA2 camera control network adapter – 2 each

Sony HZCMSUCN2 Web MSU software license for CNA-2 – 1 each

Sony HZCGWCN2 Web API License – 1 each

Sony HDVFEL20. OLED 0.7-inch color HD viewfinder – 2 each

U.S. DHS – Customs & Border Protection

September 2026

Value \$144,406.00

Sony HDC3200R camera HKCUSDI230 12G Output Kit, HKCUUHD30 4 K Processor Board and HZCPRV50 Permanent License

3Systems

U.S. DHS- Customs and Border Protection

September 2026

Value \$35,264.80

LiveU LUData-025 Plans (1 each)

LiveU LUDATA-015 (7 each)

LiveU LU10-SV-1UL02 Warranty (2 each)

LiveU LU600-DEVB-HEVC-HD Warranty

LiveU LU900Q (1 each)

LiveU LU-CLD-FHD-CH1 (1 each)

General Dynamics IT for DHS ST Elizabeth HQ

September 2026

Value \$64,211.04

Yearly Support Contract

LiveU LU-DATA-075 (12 each)

Live ULU-DATA-075 (12 each)

LiveU LU800-PRO4-LIC (3 each)

LiveU LU800A-PRO-HD-SG4-SLA (2 each)

LiveU LU-DATA-075 (12 each)

LiveU LU-CLD-FHD-CH1 (1 each)

LiveU LU10-SV-1UL04-4K-SLA (2 each)

LiveU LU800A-Xtend-SLA (2 each)

LiveU LU-DATA-050 (12 each)

LiveULU-DATA-050 (12 each)

LiveU LU800A-PRO-HD-5G-4-SLA (1 each)

U.S. DHHS – CMS Baltimore

August 2026

Value \$5,244

Fujinon XA20sX8.5BERM-K3 Lens

Sonalysts - U.S. Air Force – Shriever AFB

May2026

Winsted Consoles

Value \$108K

U.S. Senate

March 2026

Value \$12,065.50

Cartoni KPTZ0301, Lifto 25/S Single Stage Remote Control Elevation Column System w/ SDS Tripod & MLS

Autopod ATP620, AutoPod+ Unit Kit - Double (Black)

U.S. Air Force – Office of Public Affairs

GSA

June 2025

Base Year

Value \$98,875.00

LiveU, LU-Priority-D, AT&T Priority Sim Service. 1 Internal AT&T priority Dynamic Traffic Management (DTM) Sim that allows automatic higher priority than other SIMs on the AT&T network

LiveU LU600 Data bridge License- Annual Subscription

LiveU LU600-DVB-HEVC-HD-SLA Warranty, 24/7/365 customer support, and software updates

LiveU LU-CLD-FHD-CH1 - Cloud Based Virtual Server that decodes incoming video from Live U field units

LiveU LU-DATA-050 50GB of Data per Unit per Month (12 Month Contract)

LiveU - LU800 PRO4 Multi-Camera license for supporting 4 camera transmission and 16 audio channels (upgrade from PRO to PRO4)

75GB of data per unit per month (12 month contract) - (Billed monthly or paid up front for the year)

LiveU LU-LIC-IP-Pipe - "IP PIPE data channel between control room and IP control camera (Per camera, per year pricing)"

LiveU LU800A-PRO-HD-ANT-5G-4-SLA Warranty & Support for LU800A-PRO-HD-ANT-5G-4 Warranty, 24/7/365 customer support, and software updates.

LiveU, LU10-SV-1UL04-4K-SLA: Warranty & Support for LU4000. (Warranty, 24/7/365 customer support, and software updates.

LiveU LU-LIC-AUD-INF2 - Yearly Audio Connect license for 2 audio interfaces in the station/control room.

LiveU LU800-DTB-Databridge License - add to existing LU800/ (Annual Subscription)

Option Year 1 and Option Year 2 PO's have also been received

U.S. Tennessee Valley Authority

Winsted Consoles

October 2025

Value \$120K

U.S. Federal Judicial Center

August 2025

Value \$35,793.12

Cobalt Digital, RM20-9902-B

20-Slot Frame Rear I/O Module (Standard Width) (1) 3G/HD/SD-SDI Input BNC, (1) CVBS Input BNC, (2) Balanced Analog Audio Inputs, (1) 3G/HD/SD-SDI Output BNCs, (1) CVBS Processed Out BNC, (2) Balanced Analog Audio Outputs

Cobalt 9902-UDX Topaz

3G/HD/SD-SDI Up/Down/Cross Converter, Frame Sync, Audio

Embedder/De-Embedder, 4 Analog Audio and Composite Analog CVBS Video I/O

[Options (sold separately) available for this item include: +ANC, +COLOR, +CQS,

+KEYER, +FRC, +FS, +LTC, +QC, +TTS, +2L-SPAN, +EAS, +LOGO, +T-SLATE,

+DLY, +SCTE104, +SCTE104-FAST]

12Systems

U.S. Agency for Global Media – Office of Cuba Broadcasting

January 2025

Value \$6,205.00

Telestream Annual Support

General Dynamics IT – U.S. DHS HQ (St. Elizabeths)

October 2024

Value \$13,443.89

Cobalt OGX-FR-CN-P Frame for open Gear Cards. Modular Rear (I/O Modules not included). Can mix and match any signal types with appropriate Rear Modules. 20 open Gear card slots, 1 controller slot, and 1 reference slot. Includes advanced network controller with SNMP, reference card, cooling system and one PS-OGX 600-watt power supply; and Network Card.

Cobalt 9915DA-1x16-12G 12G/3G/HD/SD-SDI 1x16 Reclocking Distribution Amplifier

RM20-9915-A-HDBNC Cobalt. 20-Slot Frame Rear I/O Module (Standard Width) (2) 12G/6G/3G/HD/SD-SDI Inputs (IN C and IN D NC), (16) 12G/6G/3G/HD/SD-SDI Outputs (all coaxial connectors HD-BNC)

Cobalt 9933-EMDE-ADDA 3G/HD/SD-SDI 16 Channel Un-Balanced AES and Balanced Analog Audio Embedder/De-Embedder

"Cobalt RM20-9933EMDE-B-HDBNC - 20-Slot Frame Rear I/O Module (Standard Width) (1) 3G/HD/SD-SDI

Input BNC, (1) 3G/HD/SD-SDI Output BNC, (8) Balanced Analog

Audio I/O, (2) COMM I/O, 8 unbalanced AES I/O (coaxial; HD-BNC)"

Cobalt, PS-OGX, 600 Watt Universal Power Supply for OG3 Frame

U.S. Air Force Office of Public Affairs

September 2024

Value \$126,399.00

LiveU LU800A-PRO-HD-5G-4, LU800 with Multi-camera PRO video card. Ready for 4K-HDR and Multi-Camera. Includes 4x4G and 4x5G global modems. Supports up to 1080p60 over SDI only. 4K-HDR and Multi-camera licenses are sold separately. Does not include data.

LiveU, LU-Priority-D, AT&T Priority Sim Service. 1 Internal AT&T priority Dynamic Traffic Management (DTM) Sim that allows automatic higher priority than other SIMs on the AT&T network.

LiveU LU600 Data bridge License- Annual Subscription

LiveU LU600 Data bridge License- Annual Subscription

LiveU LU600-DVB-HEVC-HD-SLA Warranty, 24/7/365 customer support, and software updates.

LiveU LU-SLA. Warranty & Support for Extender

LiveU LU-CLD-FHD-CH1 - Cloud Based Virtual Server that decodes incoming video from Live U field units

LiveU LU-DATA-050 50GB of Data per Unit per Month (12 Month Contract)

LiveU - LU800 PRO4 Multi-Camera license for supporting 4 camera transmission and 16 audio channels (upgrade from PRO to PRO4)

LiveU LU-DATA-075 75GB of data per unit per month (12 month contract) - (Billed monthly or paid up front for the year)

LiveU LU-LIC-IP-Pipe - "IP PIPE data channel between control room and IP control camera

LiveU LU800A-PRO-HD-ANT-5G-4-SLA Warranty & Support for LU800A-PRO-HD-ANT-5G-4 Warranty, 24/7/365 customer support, and software updates.

LiveU, LU10-SV-1UL04-4K-SLA: Warranty & Support for LU4000. (Warranty, 24/7/365 customer support, and software updates

LiveU LU-LIC-AUD-INF2 - Yearly Audio Connect license for 2 audio interfaces in the station/control room.

LiveU LU800-DTB-Databridge License - add to existing LU800/ (Annual Subscription)

LiveU LU10-SV-1UL04-4K - LU4000 - 1U Rack Mount 4K HEVC Decoder Server –

U.S. Agency for Global Media – Office of Cuba Broadcasting

September 2024

Value \$47,735.95

Telestream, V-LS-G7-WW-SVR, Lightspeed G7 server

Telestream V-LS-SILVER-MS00 First year of Support Provides Lightspeed software updates and limited direct end-user telephone support

Telestream V-XCPRO-SW Includes Vantage Workflow Designer, SD & HD New Media, Edit, VOD, Broadcast Server and MXF transcoding format support,

Telestream Vantage Analysis: Software Only, Single Server License Includes single-file analysis for curtains, letterboxing, telecine, black detection, slate/spot detection

Telestream V-SILVER-MS00: First Year of Telestream Support: Provides software updates and limited direct end-user telephone support.

U.S. Radio Free Asia

July 2024

Value \$112,923.00

Hitachi DK-H700. Self-contained 12G/4K 1080p/1080i/720p HDTV 2/3" CMOS Global Shutter box camera

Fujinon UA18x76BERD Fuji4K 18x7.6 SZLw/RD BI Z/Focus/2xEx

Fujinon ZA12X4.5BRD-S10 - Fuji Wide Angle Lens, No Extender

ECE-1000 LENS CONTROL CABLE

Hitachi Cube-200K Power supply for DK-H700 cameras. AC to DC 200w industrial power supply, all aluminum, 2x 4-pin XLR Male Outputs, Fanless/Silent along with 10' 4-pin XLR Male to 4-Pin XLR Female.

3 Systems

U.S. DHS – Customs and Border Protection

August 2024

Value \$32,721.20

Cue Script CSMV222, 22" CSMV2 Prompter Monitor

CueScript, CSMPL, Large mount purple.

Cue Script CSHXL Large Molded Hood with Glass

Cue Script CSTMM CS Talent Monitor Mount

CueScript CSBW4 Full set of 4 x CS Counterbalance Weights with rack to attach to Mount Purple. 14lbs/6.4kg

CueScript CSMPRS MT-Purple Riser Plate with X Frames - Small (3")

Cuescript TM22 22" Talent Monitor

3 Systems

U.S. Radio Free Asia

July 2024

Value \$6,927.60

CueScript CSTD: Cue Script time Display & Tally USB from CSM Monitors supplies time code power and tally. Mounts via Cue lock, no tools or loose parts

Cue Script TMP22, 22" Talent Monitor Package

Includes: TM22: 22Inch Talent Monitor and CSTMM: Talent Monitor Mount

CueScript ONTIME: Wi-Fi NTP Reader

CueScript CSBW4H Full set of 4 x CS Counterbalance Weights Heavy with rack to attach to Mount Purple. Total weight of 25lbs/11.3kg.

CueScript CSMPRL 6 Inch Riser for CSMV2

CueScript CSMP6. Mount Purple Rod Extensions (6")

U.S. DHS-FEMA

July 2024

Value \$7,235.20

Cuescript CSFP15CM 15" Lightweight Prompter System, Medium

Inputs include HD-SDI, composite, DVI and VGA Features high-bright screen, cue-locking mounting system (no tools required), front and top cue lights, and auto-rotation for easy orientation

Includes:

(1) CSF15: 15" Lightweight Prompter Monitor

(1) CSMPM: Medium Mount Purple

(1) CSHCM: Medium Collapsible Hood with Glass

(1) CSHCMNG: Medium collapsible hood - assembled hood only.

(1) CSGM: Medium Beam Splitter, Glass

(1) CSF15MPLA: 15" Field Monitor Adapter Mount

CueScript CSFIELDLM - 15", 17" or 19" prompter system case.

Molded style rolling flight case. Includes space for spare glass and cables

U.S. DMA – Fort Meade

March 2024

Value \$67,686.00

Cartoni P70SMA4. Master 40 Head, Dovetail Plate, 2x Tele-Pan Bar, P70 Steering Pedestal, Flat Base Adapter & Pump.

Cartoni P70 Steering Pedestal with Master 40 Fluid Head, Dovetail Wedge Plate, 2x Pan Bars, Flat Base Adapter & Pump

3Systems

Anacapa Micro – U.S. DHS FEMA

February 2024

Value \$74,810.45

Cartoni HM3000 MS30 Master Head

Cartoni P040. P40 Pedestal w/pump and Flat Base

Cartoni HM3000 MS30 Master Head

Cartoni P040. P40 Pedestal w/pump and Flat Base

3Systems

Anacapa Micro – US DHS- FEMA

February 2024

Value \$53,277.00

Leader, LT4610, 3G/HD/SD Multi-Format Video Sync Generator with Options SER01, SER02, and SER03

Leader LT4448 - Change Over Unit for LT4600A, LT4610 and LT4611

Leader LV7600 Rasterizer - Mainframe Only (Requires LV7600-SER01, LV7600-SER02 or LV7600-SER05)

includes SER02A Mandatory and Option SER29, SER02A, SER26, SER28 and LC2183

U.S. Air Force – Barksdale AFB 608ACOMS

February 2024

Value \$5,250.00

Cobalt Digital SFP-2OE Dual-Channel Video Optical Receiver (2OE); Embrionix™ GO2927 or equivalent. Hardware option available for the following products: 9915DA

Cobalt SFP-2EO Dual-Channel Video Optical Transmitter (2EO); Embrionix (TM)

GO2928 or equivalent. Hardware option av

10Systems

U.S. DMA – Fort Meade

January 2024

Value \$204,967.38

Hitachi SK-UHD7000-ST, 2/3" CMOS, Global Shutter, HDR, SK-UHD7000 UHDTV Studio Package offering 12Gbps Single Link 4K SDI and Quad Link, 1080P, 1080i, 720P HD-SDI Outputs. NO LENS. Includes:

SK-HD7000, TA-Z3, VF-PBM307, VC-90A, AT-500, CU-UHD7000, RU-1000VR, 30m remote controller serial cable.

Hitachi Substitute RU-1500JY-R1 for RU-1000VR in package.

Fujinon UA18x5.5BERD: Fujinon 4K Lens

Fujinon SS-15D Digital Full Servo Rear Control Kit

Hitachi CX-230AC Prompter power cable for use with all CA's & CX cable adapters. Terminated with IEC60320 C13 Female Receptacle

Hitachi 45601-RU15. External 12VDC power supply for all RU panels. Terminated with Hirose male 4 pin.

3Systems

U.S. DHS – FEMA

January 2024

Value \$77,672.73

CueScript 19" Prompting System for Sony FR7 cameras includes Talent Monitors and prompting software

5 Systems