

Prices¹ effective 1 JAN 2024

The latest version of this price list is available at: <https://www.vosssci.com/products/daaac/daaac.html>

Table 1. Prices for DAAAC Systems Software and Associated Options

Part No.	Name	Price (\$)	Overview / Description
Data Acquisition, Archival, Analysis, and Control software:			
D5S	Data Acquisition System	\$15,625	Standard DAAAC for use on stand-alone or networked Windows ² computer. Includes Options CC and IP below, and up to 5 supported instrument drivers from Table 3 below. Includes one year maintenance and updates.
DAR5S	Data Analysis & Reduction	\$4,250	DAAAC Analysis system, with support for manual analysis and data reduction. Includes Options CC & IP. Does not include instrument control / acquisition. Includes one year maintenance and updates
DA5	Data Analysis Package	\$2,100	DAAAC for waveform display and manual analysis. Contains standard DAAAC functionality without instrument control, signal line management, or automatic reduction. Includes 3 months maintenance and updates.
Optional Enhancements to DAAAC software applications listed above:			
CC	Component Compensation	\$0 (D5S, DAR5S); \$800 (DA5)	Support for automatic reduction of standard components (attenuators, cables, sensors, etc.) including frequency domain component compensation. Included with part nos. D5S and DAR5S.
EM	Microwave Reduction	\$1,250	Support for automatic data reduction of narrowband microwave data, including crystals, mixers, and direct write recording. For parts D5S or DAR5S.
IDR	Image Data Reduction	\$1250	Support for automated and manual data reduction of image data (includes option IP). For parts D5S or DAR5S.
IP	Manual Image Processing	\$0 (D5S, DAR5S); \$450 (DA5)	Support for acquiring, reading, storing, and manually processing image data. Included with part nos. D5S and DAR5S.
TD	Test Director	\$3,950	Supports centralized test management for multi-computer, distributed data acquisition.
DBS	Database Server Interface	\$2,950	Supports the DAAAC database interface for dedicated database servers. Price does not include database server and client licenses (e.g., MS SQL Server), which must be purchased and installed separately.
D5-x	Instrument Drivers	\$400 per driver	For existing drivers from Table 3 below, without customization.
D5-y	Custom drivers	On request	Price depends on instrument complexity and supported interfaces.

¹ All prices assume order placement via purchase order and do not include New Mexico gross receipts tax. Gross receipts tax will be charged according to New Mexico law. No tax will be charged if an appropriate New Mexico Non-Taxable Transaction Certificate (NM-NTTC) or other approved tax exemption certificate is supplied with Purchase Order. Procurement methods other than purchase order may incur additional processing fees.

² DAAAC operates under Windows 7 or later.

Table 2. Prices for Software Support, Maintenance & Upgrades

Model No.	Model Name	Price (\$)	Overview / Description
Software Support, Maintenance & Upgrades:			
DS-M	D5S System Maintenance	\$3,500	1 Year Software Maintenance and upgrades for D5S (DAAAC acquisition system)
DAR-M	DAR5 System Maintenance	\$1,750	1 Year Software Maintenance and upgrades for DAR5S (DAAAC Analysis & Reduction system)
DA-M, DBS-M	DA5 System Maintenance	\$1,215	1 Year Software Maintenance and upgrades for DA5 or DBS (DAAAC Analysis or Database Server software)
DS-U	D40/D5S Upgrade	\$6,100	Upgrade to latest version of D5S software, for existing D40 or D5S systems no longer under maintenance. Includes 1-year software maintenance and upgrades.
DA-U	DAR4S, DAR5S Upgrade	\$2,125	Upgrade to latest version of DAR5S software, for existing DAR4S or DAR5S systems no longer under maintenance. Includes 1-year software maintenance and upgrades.
Training and Technical Support:			
OST-Dest	Training - Anywhere	\$200 / hour + travel costs	On-site technical support and training, including integration of hardware with Voss Scientific Inc. software at customer site. Quoted price will include all travel costs.
OST-NM	Training at New Mexico location - hourly	\$225 / hour	On-site technical support and training, including integration of hardware with Voss Scientific Inc. software at New Mexico location. Hourly rate is billed for travel time and on-site time, and includes all travel costs.
DS-TR	Training at Voss Offices	\$2,250	DAAAC software training for up to 4 people for 1-day at the offices of Voss Scientific Inc., Albuquerque, NM
DAS-Prog	Software Customization – Data Systems	\$7,950	Custom modifications to data acquisition and analysis systems using C++, Java, MATLAB, or IDL. One 40 hour block with software development to customer specification
OSE-1W-ABQ	On-site Engineering – Albuquerque	\$7,950	One week of on-site technical support, including integration of hardware with Voss Scientific Inc. software at customer site in Albuquerque, NM.

Currently supported instrument drivers are summarized in Table 3 below (call for available support for different version of the same model number). The following drivers include standard support for single shot acquisition, but may not support all acquisition and trigger modes. Custom drivers are also available for controllable instruments via standard interfaces (e.g., Ethernet, serial, GPIB, VXI, CAMAC, LXI, PXI, PCI, cPCI). Deprecated drivers require additional work to operate under the latest DAAAC build and/or lack support under current operating systems.

Table 3. Unit prices for instrument drivers, for each DAAAC system

Price when ordered with full system	Price when added to existing system(s)	Available Instruments Note: some drivers do not support all instrument capabilities. Contact VSI for information on specific capabilities supported by each driver and availability under specific operating systems.
\$400	\$500 single \$1500 site	<p>Acqiris³: (cPCI) DC211, DC440, DC271, DC271A, DC282</p> <p>Berkeley Nucleonics: 555, 745, 845</p> <p>Hewlett Packard: 8720, 8722D, 8753C, 8753ES, 83640, 8510C;</p> <p>Keysight Technologies (formerly Agilent Test and Measurement): 33522A, 53230A, DSO/A90254, DSO/A90404, DSO/A90604, DSO/A90804, DSO/A90808, DSO/A91204, DSOS104A, DSOS254A, DSOS404A, DSOX3034T, DSOX6004A, E4448A, E5061B, E8257D, MSO-X3104T, MXR604A, MXR608A, N5181A, N57xxA, N9010A, P9241A; (cPCI) U1062A, U1063A, U1064A, U1065A, U1066A, U1091AC10, UXR0204, UXR0404; (AXIe) M9703A, M9703B, M9709A, M9710A, M8131; (PXI) M9243</p> <p>LeCroy: 9374, 9450, HDO4104, HDO8108, WaveJet 354A, WaveMaster 808Zi, WavePro 950, WaveRunner-2 LT264, WaveRunner 640Zi, WaveSurfer 104Xs</p> <p>National Instruments: PCIe-6321, PCI-6010</p> <p>Pico Technology: PicoScope 5444, 6402, 6403, 6404</p> <p>Rohde & Schwartz: RTP134, SMT03, SMY02, ZVA40, ZVB4, ZVB8</p> <p>Stanford Research Systems: DG535, DG645, SR620</p> <p>Tektronix: 11801, DPO2024, DPO3034, DPO3054, DPO4054, DPO4104, DPO5054, DPO5104, DPO5204, DPO7054, DPO7104, DPO7254, DPO7354, DPO70404, DPO70604, DPO70804, DPO71254, DPO71604, DPO72004, DPO72304DX, DPO72304SX, DPO72504DX, LPD64, MDO3054, MDO3104, MSO44, MSO46, MSO58, MSO58LP, MSO64, MSO64B, TDS744, TDS754, TDS784, TDS2024, TDS3032, TDS3052, TDS3054, TDS5054B, TDS5104, TDS6124, TDS6154, TDS6404, TDS7054, TDS7104, TDS7154, TDS7254, TDS7404</p> <p>Cameras (contact VSI for available interfaces) AVT: Goldeye, Mako, Manta, Marlin, Stingray; Roper Scientific: Photometrics Sensys, Iris 9, CH350, & Cascade; Princeton Instruments PiMax (ST-133 controller), PiMAX2, PiMAX4, & Pixis; Imaging Source DMK 37BUX273</p> <p>Spectrometers Acton Research SP150, SP300, SP500; Avantes AvaSpec; Ocean Optics USB2000, SAD500, USB4000</p>

³ some Acqiris products were sold by Keysight Technologies under different part numbers (Keysight UI0xx Series digitizers). Each DAAAC driver supports both the Acqiris and the equivalent Keysight device.

Table 4. Deprecated DAAAC instrument drivers

<p>Deprecated – older drivers that lack support under current DAAAC builds and/or operating systems. Contact Voss Scientific to discuss possible use of these instruments.</p>	<p>Acqiris: (cPCI) DC110, DC152, DC222, DC240, DC241, DC265, DC270</p> <p>Berkeley Nucleonics: 6040</p> <p>Hewlett Packard: 16500, 3458, 4396B, 5335, 5370, 54111, 54112, 81110, 8751, 8765A; (VXI) 1428, 1437, 1441; (VXI controllers) 1406, E623x series PC</p> <p>LeCroy: WaveMaster 8000, WaveRunner Xi; (CAMAC) 2249, 4208, 4222, 6810, 6840, 6841, 6880, 8828; (CAMAC controllers) 8901, 6010</p> <p>National Instruments: (VXI controllers) GPIB-VXI/C, VXI-MXI-2; (DAQ): LabPC1200,1407,1422,PCI16E, 6013, 6115</p> <p>Stanford Research Systems: PS3xx</p> <p>Tektronix: 2430, 2440, DSA602, RTD710, RTD720, SCD1000, SCD5000, TDS220, TDS224, TDS310,TDS320,TDS350, TDS460, TDS540, TDS544, TDS640, TDS644, TDS680, TDS684, TDS694, TDS820, TDS820, TDS8000; (VXI) TVS641, TVS625, TVS645</p> <p>Cameras: EPIX SV2112, SV1310, SV4, SV5, on EPIX controllers: Hitachi KP-F100, KP-F110, Hamamatsu ORCA, Sensors Unlimited SU320, DALSA 1M15, DALSA DS11-16K7, Pulnix TM9701; NI 1422 with Sensors Unlimited SU320 MS(W) & SU640, Pulnix TM9701</p> <p>Positioners: Newport ESP6000 series controllers, New Focus Picomotor, Velmex NF-90, MI Technologies 4190, Parker Daedal P6K2 and 6250</p>
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