

GENERAL SERVICES ADMINISTRATION

Federal Acquisition Service

Authorized Federal Supply Schedule FSS Price List

Online access to contract ordering information, terms and conditions, pricing, and the option to create an electronic delivery order are available through GSA Advantage!®. The website for GSA Advantage!® is: <https://www.GSAAdvantage.gov>.

Multiple Award Schedule

FSC Group: Scientific Management and Solutions
Contract number: 47QSMS24D005E

Contract period: April 09, 2024 – April 08, 2029



tec5USA Inc.
120 Terminal Dr.
Plainview, NY 11803-2302
Phone: 516-653-2000
Fax: 516-939-0555
<https://www.tec5usa.com/>

Contract administration source:
Sebastian Huelck
sebastian.huelck@tec5usa.com

Business size: Small Business

For more information on ordering, go to the following website: <https://www.gsa.gov/schedules>

Price list current as of Modification #PO-0001, effective March 27, 2024

Prices Shown Herein are Net (discount deducted)

CUSTOMER INFORMATION

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SINs	Recovery	SIN Title
334516	334516RC	Analytical Instruments

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. See Page 5.

1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate “Not applicable” for this item. See Page 5.

2. Maximum order: \$1,000,000

3. Minimum order: \$100

4. Geographic coverage (delivery area). Worldwide

5. Point(s) of production (city, county, and State or foreign country).

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6. Discount from list prices or statement of net price. Government Net Prices (discounts already deducted.)

7. Quantity discounts.

Product	Quantity/Volume Discount
DS1.7 NIRONE SCANNER DS2.0 NIRONE SCANNER DS2.2 NIRONE SCANNER DS2.5 NIRONE SCANNER	Quantity Purchases of 10 to 49 units in a single transaction receive a discount off of list of 30.3%, Quantity Purchases of 50 to 99 in a single transaction receive a discount off of list of 35%, Quantity Purchases of 100 to 499 in a single transaction receive a discount off of list of 44.9%, Quantity Purchases of 500 or more units in a single transaction receive a discount off of list of 65%.
Tactiscan	Quantity Purchases of 101 + in a single transaction receive a discount off of list of 9%.

8. Prompt payment terms. Net 30 days or other negotiated prompt payment terms. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9. Foreign items (list items by country of origin). Not Applicable.

10a. Time of delivery. (Contractor insert number of days.) Contact Contractor.

10b. Expedited Delivery. Contact Contractor.

10c. Overnight and 2-day delivery. Contact Contractor.

10d. Urgent Requirements. Contact Contractor.

11. F.O.B. point(s). Destination.

12a. Ordering address(es).

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12b. Ordering procedures: See Federal Acquisition Regulation (FAR) 8.405-3.

13. Payment address(es).

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14. Warranty provision. Standard Commercial Warranty Terms & Conditions.

15. Export packing charges, if applicable. Not Applicable.

16. Terms and conditions of rental, maintenance, and repair (if applicable). Not Applicable.

17. Terms and conditions of installation (if applicable). Not Applicable.

18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable). Not Applicable.

18b. Terms and conditions for any other services (if applicable). Not Applicable.

19. List of service and distribution points (if applicable). Not Applicable.

20. List of participating dealers (if applicable). Not Applicable.

21. Preventive maintenance (if applicable). Not Applicable.

22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants). Not Applicable.

22b. If applicable, indicate that Section 508 compliance information is available for the information and communications technology (ICT) products and services and show where full details can be found (e.g. contractor's website or other location.) Not Applicable.

23. Unique Entity Identifier (UEI) number. FF43JS8LVJ77.

24. Notification regarding registration in System for Award Management (SAM) database.
Contractor registered and active in SAM. Cage Code: 383F4.

GSA PRICING (w/ IFF)

SIN	Manufacturer	Part Number	Product Name	Part Description	Price
334516	Spectral Engines	DS1.7 NIRONE SCANNER	Handheld NIRONE Scanner wavelength range: 1350 - 1650 nm	<p>Handheld NIRONE Scanner - wavelength range: 1350 - 1650 nm. Patented Micro Electro Mechanical System (MEMS) Fabry-Perot Interferometer. NIRONE® Scanner is a turnkey material sensing solution which enables the development of new innovative material sensing applications. NIRONE Scanner speeds up the market-entry of your unique material sensing solution significantly. It includes the world's smartest material scanner, equipped with next-generation NIR-technology, an easy-to-use mobile app, cloud connectivity and advanced algorithms. The NIRONE Sensor S offers excellent performance fully comparable with the best laboratory instruments in a small package and at only a fraction of the cost. The NIRONE Sensor S is easy to integrate and it provides new opportunities for increasing meaningful intelligence</p> <p>A vital part of the NIRONE Scanner is an intelligent cloud for fast data collection and analysis. The platform is scalable up to thousands of sensors, and through our turnkey solution, you can achieve a fast go-to-market and avoid initial investments. Used for material sensing applications including counterfeit drug identification. Price is per unit.</p>	\$4,223.88
334516	Spectral Engines	DS2.0 NIRONE SCANNER	Handheld NIRONE Scanner wavelength range: 1550 - 1950 nm	<p>Handheld NIRONE Scanner - wavelength range: 1550 - 1950 nm. Patented Micro Electro Mechanical System (MEMS) Fabry-Perot Interferometer. NIRONE® Scanner is a turnkey material sensing solution which enables the development of new innovative material sensing</p>	\$4,223.88

				<p>applications. NIRONE Scanner speeds up the market-entry of your unique material sensing solution significantly. It includes the world's smartest material scanner, equipped with next-generation NIR-technology, an easy-to-use mobile app, cloud connectivity and advanced algorithms. The NIRONE Sensor S offers excellent performance fully comparable with the best laboratory instruments in a small package and at only a fraction of the cost. The NIRONE Sensor S is easy to integrate and it provides new opportunities for increasing meaningful intelligence</p> <p>A vital part of the NIRONE Scanner is an intelligent cloud for fast data collection and analysis. The platform is scalable up to thousands of sensors, and through our turnkey solution, you can achieve a fast go-to-market and avoid initial investments. Used for material sensing applications including counterfeit drug identification. Price is per unit.</p>	
334516	Spectral Engines	DS2.2 NIRONE SCANNER	Handheld NIRONE Scanner wavelength range: 1750 - 2150 nm	<p>Handheld NIRONE Scanner - wavelength range: 1750 - 2150 nm. Patented Micro Electro Mechanical System (MEMS) Fabry-Perot Interferometer. NIRONE® Scanner is a turnkey material sensing solution which enables the development of new innovative material sensing applications. NIRONE Scanner speeds up the market-entry of your unique material sensing solution significantly. It includes the world's smartest material scanner, equipped with next-generation NIR-technology, an easy-to-use mobile app, cloud connectivity and advanced algorithms. The NIRONE Sensor S offers excellent performance fully comparable with the best laboratory instruments in a small package and at only a fraction of the cost. The NIRONE Sensor S is easy to integrate and it provides new</p>	\$4,223.88

				<p>opportunities for increasing meaningful intelligence</p> <p>A vital part of the NIRONE Scanner is an intelligent cloud for fast data collection and analysis. The platform is scalable up to thousands of sensors, and through our turnkey solution, you can achieve a fast go-to-market and avoid initial investments. Used for material sensing applications including counterfeit drug identification. Price is per unit.</p>	
334516	Spectral Engines	DS2.5 NIRONE SCANNER	Handheld NIRONE Scanner wavelength range: 2000 - 2450 nm	<p>Handheld NIRONE Scanner - wavelength range: 2000 - 2450 nm. Patented Micro Electro Mechanical System (MEMS) Fabry-Perot Interferometer. NIRONE® Scanner is a turnkey material sensing solution which enables the development of new innovative material sensing applications. NIRONE Scanner speeds up the market-entry of your unique material sensing solution significantly. It includes the world's smartest material scanner, equipped with next-generation NIR-technology, an easy-to-use mobile app, cloud connectivity and advanced algorithms. The NIRONE Sensor S offers excellent performance fully comparable with the best laboratory instruments in a small package and at only a fraction of the cost. The NIRONE Sensor S is easy to integrate and it provides new opportunities for increasing meaningful intelligence</p> <p>A vital part of the NIRONE Scanner is an intelligent cloud for fast data collection and analysis. The platform is scalable up to thousands of sensors, and through our turnkey solution, you can achieve a fast go-to-market and avoid initial investments. Used for material sensing applications including counterfeit drug identification. Price is per unit.</p>	\$4,223.88

334516	Spectral Engines	Tactiscan	TactiScan Set - A Cutting-Edge Solution for Enhanced Drug Detection	<p>The TactiScan Drug Scanner employs cutting-edge NIR spectroscopy technology, revolutionizing drug detection and officer safety. This innovative device offers a compact, cost-efficient, and versatile solution for identifying various drugs and their cutting agents.</p> <p>§ Key Features:</p> <ul style="list-style-type: none"> • Compact and Cost-Efficient: TactiScan's affordability provides a cost-effective alternative to traditional Raman analyzers, ensuring accessibility without compromising performance. • Versatile Usage: Designed for easy application, TactiScan effectively detects diverse drug types, addressing a range of law enforcement challenges. • Enhanced Officer Safety: TactiScan's ability to scan through plastic bags reduces direct contact with potentially hazardous substances during inspections. • Comprehensive Drug Detection: Unlike single-focus scanners, TactiScan identifies a wide array of drug mixtures cut with common agents, offering comprehensive insights. <p>- new generation 2023 product specific to drug detection</p>	\$6,352.64
334516	Spectral Engines	1 year license	1 year license	License to use the database of the tactiscan	\$757.68
334516	Spectral Engines	LABSCAN NER	Nirone LAB	<p>NIRONE Lab is the world's first, compact, versatile material composition scanner system specifically designed for fast, accurate and reliable measurement data collection. Through a set of Near-Infrared spectral sensor modules powered by machine learning, the Labscanner enables the collection of representative laboratory data and delivers it in a low-cost, portable platform.</p> <p>The core of the NIRONE Lab system are eight Spectral Engines' Near</p>	\$47,811.27

				<p>Infrared (NIR) spectral sensing modules combined with mobile and cloud connectivity to enable fast mass data management. NIR-spectrometers are widely used in many fields to measure material content and have a proven track record in getting highly accurate measurement data in laboratory conditions - but in case of NIRONE sensors in a small, robust, and inexpensive way.</p> <p>Optical reading requires no sample preparation and does not alter the sample in any way. The system can be operated by easily trained personnel to acquire a reference library of high-volume material in a quality assurance laboratory. Our solution enables the data gathering with a statistical distribution of spectra, without operator errors and it runs without continuous monitoring.</p>	
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Service Contract Labor Standards: The Service Contract Labor Standards (SCLS), formerly known as the Service Contract Act (SCA), is applicable to this contract as it applies to the entire Multiple Award Schedule (MAS) and all services provided. While no specific labor categories have been identified as being subject to SCLS/SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CRF 541.300), this contract still maintains the provisions and protections for SCLS eligible labor categories. If and / or when the contractor adds SCLS labor categories to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLS matrix identifying the GSA labor category titles, the occupational code, SCLS labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.