



An OSI Systems Company

**GENERAL SERVICES ADMINISTRATION (GSA)
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

GS-07F-154DA

Effective: July 28, 2016

Rapiscan Systems, Inc.

2805 Columbia Street

Torrance, CA 90503

Telephone: 310 978-1457

Facsimile: 310 349 2491

Schedule Title: Multiple Award Schedule

Contract Number: GS-07F-154DA

Contract Period: July 28, 2016 through July 26, 2026

Contractor: Rapiscan Systems, Inc.
2805 Columbia Street
Torrance, CA 90503
UNITED STATES OF AMERICA

Telephone Number: 310-978-1457

Facsimile Number: 310-349-2491

E-mail: sales@rapiscansystems.com

Web-Site: www.rapiscansystems.com

Business Type & Size: Large Manufacturer

Federal Tax ID No.: 95-4413488

- 1a. Awarded Special Items:** 334519 Bomb and Hazardous Material Disposal; Metal and Bomb Detection
OLM Order-Level Materials (OLM)
- 1b. Price List:** Attachment (page 5)
- 2. Maximum Order:** N/A
- 3. Minimum order:** \$100.00
- 4. Geographic Coverage:** 50 States, Washington, D.C., Puerto Rico, Virgin Islands and approved countries outside of the U.S.
- 5. Point of Production:** Rapiscan manufactures end-products supplied under this contract in the United States, United Kingdom, Finland, and Estonia.
- 6. Basic Discount:** Prices shown are net; Basic Discount has been applied and IFF has been added
- 7. Quantity Discount:** No standard quantity discounts are available.
- 8. Prompt Payment Terms:** 1%/ Net 15 Days, Standard Net 30 Days
- 9. Government Credit Card:** Accepted
- 10. Foreign Items:** All products and services offered under this contract are compliant with the Trade Agreements Act (“TAA”). Produced in trade agreement countries (Singapore, Finland)
- 11a. Time of Delivery:** 56 Days ARO
- 11b. Expedited Delivery:** Contact Contractor for urgent requirements
- 11c. Overnight/2 day Delivery:** Contact the Contractor for rates
- 11d. Urgent Requirements:** Contact the Contractor for urgent requirements
- 12. F.O.B. Point:** Origin, freight prepaid and add
- 13a. Ordering Address:** Rapiscan Systems, Inc.
2805 Columbia Street
Torrance, CA 90503
UNITED STATES OF AMERICA
Telephone: 310-978-1457
Facsimile: 310-349-2491

- 13b. Ordering Procedure:** Standard Purchase Order or BPAs (Blanket/Purchase Agreements)
- 14. Payment Address:** Rapiscan Systems, Inc.
 File 16373/Chicago Lockbox
 16373 Collections Center Drive
 Chicago, IL 60693
 UNITED STATES OF AMERICA
 Telephone: 310-978-1457
 Facsimile: 310-349-2491
- 15. Warranty Provision:** Standard commercial warranty
- 16. Export Packing Charges:** Charges are based on selected item(s)
- 17. Terms and Conditions of Government Purchase Card:** N/A
- 18. Terms and Conditions of Rental, Maintenance, and Repair:** N/A
- 19. Terms and Conditions of Installation:** N/A
- 20. Terms and Conditions of Repair Parts:** N/A
- 20a. Terms and Conditions for any other Services:** N/A
- 21. Maintenance Agreement:** Available after the warranty period at an additional cost
- 22. List of participating dealers:** N/A
- 23 Preventative Maintenance:** N/A
- 24a. Special attributes such as environmental attributes:** N/A
- 24b. Section 508 Compliance Information:** N/A
- 25. Data Universal Number System (DUNS):** 80-231-5069
- 26. Central Contractor Registration (CCR):** Active registration in SAM

X-ray Screening			
MFR PART NO	PRODUCT NAME	GSA PRICE, \$ (IFF included)	Warranty
922CX-US	Rapiscan 922CX X-ray Screening System	\$22,749.82	1 Year Parts
<p>The Rapiscan ORION 922CX is a high-performance checkpoint screening system with best in industry resolution and excellent threat detection alert capabilities for large carry-on baggage and parcels at the checkpoint. The system includes Classic 4-color and proprietary Spectrum 4-color options (up to 16 million colors) allowing operators to quickly and accurately identify threats and increase throughput. Additionally, Dual Mode Zeff functionality assists operators to identify organic material in Range Mode based on selected Z-effective numbers, and/or in the Interactive Mode, which gives the operator the option to display the Z-effective number in all areas of the scanned item based on the value of the pixel. Other standard features include explosive threat identification, narcotics and density alerts, 17 image processing functions, SINERGY low density enhancement, Crystal Clear, Automatic, Enhanced Image Archiving, EU Approved Threat Image Projection, Remote Status Monitoring, Remote Archive Review, Multi-System Alarm Resolution Network. The system dimensional information is 2282 mm (L) x 1049 mm (W) x 1489 mm (H). The tunnel opening is 750 mm x 550 mm. System steel penetration is 31 mm standard; 33 mm typical and wire resolution is 38 AWG standard; 40 AWG typical.</p>			
920DX-US	Rapiscan 920DX X-ray Screening System	\$ 53,319.90	1 year
<p>The Rapiscan ORION 920DX is a high-performance X-ray system with best in class image quality and excellent threat detection capabilities, with a dual-view inspection function. This system is an excellent choice for high threat facilities at entry-control points, lobbies, and mailroom, as well as for airports, and other access areas to inspect carry-on baggage sized parcels or other packages. The system includes Classic 4-color and proprietary Spectrum 4-color options (up to 16 million colors) allowing operators to quickly and accurately identify threats and increase throughput. Additionally, Dual Mode Zeff functionality assists operators to identify organic material in Range Mode based on selected Z-effective numbers, and/or in the Interactive Mode, which gives the operator the option to display the Z-effective number in all areas of the scanned item based on the value of the pixel. Other standard features include explosive threat identification, narcotics and density alerts, 17 image processing functions, SINERGY low density enhancement, Crystal Clear, Automatic, Enhanced Image Archiving, EU Approved Threat Image Projection, Remote Status Monitoring, Remote Archive Review, Multi-System Alarm Resolution Network. The system dimensional information is 2316 mm (L) x 1503 mm (W) x 1390 mm (H). The tunnel opening is 640 mm x 430 mm. System steel penetration is 40 mm standard; 41 mm typical and wire resolution is 40 AWG standard; 41 AWG typical.</p>			

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