



VA Certified - Service Disabled Veteran Owned Small Business

**GENERAL SERVICES ADMINISTRATION
Federal Supply Service
Authorized Federal Supply Schedule Price List**

**A FULL SERVICE TELECOMMUNICATION & IT EQUIPMENT, SERVICES
PROVIDER**

FSC/PSC Class: 5805, 5810, 5820, 5830, 5895, 5995, 6015, 6020, 6145, 7025,
N058, N070, D302, D306, D307, D308, D313, D399

Contract # GS-35F-0598Y
All Prices Shown Herein Are NET.

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

Contract Period: effective 8-28-12

REVL, Inc. dba REVL Communications and Systems
650 West 58th Ave Suite J
Anchorage, AK 99518
Phone: 907-563-8302
Fax: 907-561-4720
www.revlinc.net
revlsale@revlinc.net
Business Size: Small

On-line 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 for GSA Advantage!

Is: <http://www.gsaadvantage.gov>

Customer Information:

1a.

Special Item No. 132-8 Purchase of New Equipment – Price List

Special Item No. 132-51 IT Professional Services – Pricing & Job Description

1b.

Holocom

SINS NUMBER	MANUFACTURER	MFR PART #	PRODUCT NAME/ MODEL NUMBER	GSA NET PRICE WITH IFF(/.9925)	Country of Origin
132-8	Holocom	SEC-WM-UDB-H1	USER DROP BOX	\$112.54	U.S.A.
132-8	Holocom	SEC-WM-UDB2-H1	USER DROP BOX	\$112.54	U.S.A.
132-8	Holocom	SEC-WM-885-H1	HIGH SECURITY ENCLOSURE	\$127.06	U.S.A.
132-8	Holocom	SDS-WM-RCW-ST	SECURE RACEWAY-STEEL 100'	\$712.60	U.S.A.
132-8	Holocom	SDS-LK-KIT-ST	STEEL LOCKING KIT	\$64.87	U.S.A.
132-8	Holocom	SDS-CT-EE6-ST	END TO END CONNECTOR	\$26.22	U.S.A.

132-8	Holocom	SDS-CT-INF-90	90 DEGREE INTERFACE SLEEVE	\$74.28	U.S.A.
132-8	Holocom	SDS-CT-090	90 DEGREE CONNECTOR	\$78.66	U.S.A.
132-8	Holocom	SDS-CT-90I	90 DEGREE INTERNAL CONNECTOR	\$78.66	U.S.A.
132-8	Holocom	SDS-CT-90E	90 DEGREE EXTERNAL CONNECTOR	\$78.66	U.S.A.
132-8	Holocom	SDS-CT-3WY	THREE WAY CONNECTOR	\$80.67	U.S.A.
132-8	Holocom	SDS-RW-AKT-03	50 SECURE RACEWAY JOINTS & 100 NYLON SPACERS	\$193.61	U.S.A.
132-8	Holocom	SDS-HW-GYP-02	70 TOGGLE BOLTS & 70 3" PHILLIPS HEAD SCREWS & 10 3" HEX WASHER HEAD SCREWS	\$57.15	U.S.A.
132-8	Holocom	SDS-LK-SGL	SARGENT & GREENLEAF 8077AD PADLOCK	\$201.68	U.S.A.
132-8	Holocom	SDS-332781	3M SCOTCH-WELD EPOXY PLUS	\$28.57	U.S.A.

Daniels Electronics, LTD.

132-8	DANIELS	VT-4E150-00-800	TRANSMITTER, MT-4E VHF	\$1,522.07	Canada
132-8	DANIELS	VR-4E150-00-000	RECEIVER, MT-4E	\$1,638.43	Canada
132-8	DANIELS	AMP-2/150-30-00	AMP, VHF, 20-30W	\$1,033.33	Canada
132-8	DANIELS	UT-4E450-00-800	TRANSMITTER, MT-4E UHF	\$1,522.07	Canada
132-8	DANIELS	SR-39-1	SUBRACK/MOTHERBOARD 96 PIN+I/O	\$799.75	Canada
132-8	DANIELS	SM-3-H0-014-00	SYSTEM REGULATOR, 8- 11VDC, 14HP	\$623.73	Canada
132-8	DANIELS	CI-PM-3-00	INTERFACE, PAGING MODULATOR	\$1,638.52	Canada
132-8	DANIELS	PSA-12-60-RB-00	POWER SUPPLY, 12VDC/60A, RACK MOUNT	\$1,638.52	Canada
132-8	DANIELS	CBL223-NPONP065	CABLE, N PLG-PLG, RG223/U, 65cm	\$74.50	Canada

Daniels Electronics LTD.

132-8	DANIELS	A-PNL-AUX96-3	AUX CTRL EXTENDER + TERM BLOCK	\$256.03	Canada
132-8	DANIELS	CI-GPS-01-ANT	ANTENNA KIT, GPS, L BRACKET, TNC	\$332.49	Canada
132-8	DANIELS	CI-GPS-01-CABLE	CABLE, POWER CONTROL, Y STYLE	\$21.76	Canada
132-8	DANIELS	CI-GPS-01-REF	REFERENCE, TM-4, 10HZ W/ RACK	\$2,451.85	Canada
132-8	DANIELS	A-PK-PM3	PARTS KIT, CI-PM-3 CABLES/CONN	\$108.81	Canada
132-8	DANIELS	A-TK-04	ALIGNMENT KIT, P25	\$97.75	Canada
132-8	DANIELS	EC-48RD	EXTENDER CARD, RF/SM MODULES	\$195.50	Canada
132-8	DANIELS	EC-96D1	EXTENDER CARD, AUDIO MODULE, 96P	\$121.02	Canada
132-8	DANIELS	A-MIC-01	MICROPHONE, STANDARD, AMPL.DYN	\$172.22	Canada

Daniels Electronics LTD.

132-8	DANIELS	APP-RSS03-WC-XX	RADIO SERVICE SOFTWARE, RSS4E	\$297.89	Canada
132-8	DANIELS	IM08-MT-4E-TXRX	MANUAL, MT-4E RX & TX	\$27.93	Canada
132-8	DANIELS	IM31-SM3	MANUAL, SYSTEM MONITOR, V5	\$27.93	Canada
132-8	DANIELS	IM55-CIPM3	MANUAL, CI-PM-3 PAGING MODULATOR	\$27.93	Canada
132-8	DANIELS	IM81-PSA12X0	MANUAL, PSA-12/40 & PSA 12/60	\$27.93	Canada
132-8	DANIELS	IM35-SR3MB84	MANUAL, SE-3 SUBRACK/MOTHERBOARD	\$27.93	Canada
132-8	DANIELS	AMP-481-150D1R2	AMP, 450-512 MHZ, 5W/150W, RACK	\$3,186.57	Canada
132-8	DANIELS	PSBENC-005	ENCLOSURE WITH 100Ah BATTERY	\$1,496.14	Canada
132-8	DANIELS	CBL223-NPONP037	CABLE, BNC PL-N PL, RG223U, 37cm	\$74.47	Canada

Daniels Electronics LTD.

132-8	DANIELS	CBLC46-12506025	CABLE, RJ45 PLUG-PLUG, 8POS, 25CM	\$39.90	Canada
132-8	DANIELS	A-PNL-DUP-02	TRAY PANEL, FOR MOBILE DUPLEXER	\$44.88	Canada
132-8	DANIELS	DUP-136-174EKPB	DUPLEXER, 136-174MHz, 50W, 4.5MHz	\$713.16	Canada
132-8	DANIELS	IM71-001	MANUAL, AMP- 2/145/155/170/-30	\$29.92	Canada
132-8	DANIELS	SM-3-H0-R1N-00	SYSTEM REGULATOR, 8- 1VDC, 1 HIQ	\$1,135.73	Canada
132-8	DANIELS	CBL223-NPONP049	CABLE, N PLG-PLG, RG223/U, 49cm	\$74.47	Canada
132-8	DANIELS	AC-3E	AUDIO CONTROLER, E & M SIGNALLING, 96P	\$642.34	Canada
132-8	DANIELS	CI-DSP-223	INTERFACE TONE REMOTE, RACK MOUNT	\$847.15	Canada
132-8	DANIELS	CBL223-NPONP042	CABLE, N PLG-PLG, RU223/U, 42cm	\$79.51	Canada

Comprod Communications

132-8	DANIELS	CBL223-NPONP049	CABLE, N PLG-PLG, RU223/U, 49cm	\$79.51	Canada
132-8	COMPROD	09BDA1262	CUSTOM DESIGN BI-DIRECTIONAL ANTENNA 137-174MHz Downlink Pass Frequency 154.650-156.125 Uplink Pass Frequency 140.9625-142.8875 Gain +70dB	\$29,240.67	Canada
132-8	COMPROD	49-13-10-05	HYBRID DECOUPLER, - 10dB	\$526.04	Canada
132-8	COMPROD	49-13-07-05	HYBRID DECOUPLER, - 7dB	\$526.04	Canada
132-8	COMPROD	49-13-48-05	HYBRID DECOUPLER, - 4.8dB	\$526.04	Canada
132-8	COMPROD	49-13-03-05	HYBRID DECOUPLER, - 3dB	\$526.04	Canada
132-8	COMPROD	10BDA1380	CUSTOM DESIGN BI-DIRECTIONAL ANTENNA 154-159MHz Downlink Pass Frequency 154.965-156.210 Uplink Pass Frequency 158.805-158.940	\$20,485.31	Canada
132-8	COMPROD	49-13-06-05	HYBRID DECOUPLER, - 6dB	\$422.85	Canada
132-8	COMPROD	871-70F	Wideband Dipole (Fixed)	\$354.39	Canada

1c.

132-51 Pricing for Services

Information Technology Professional Services

132-51 Service Proposed	Unit of Issue	Rates
Drafter/Computer Aided Design (CAD) Operator	per hour	\$ 69.11
Principal Database Management Specialist	per hour	\$ 187.60
Information Technology (IT) Project Manager	per hour	\$ 138.23
Senior Analyst Programmer	per hour	\$ 125.39
Senior Systems Analyst	per hour	\$ 125.39
Junior Programmer	per hour	\$ 93.80
Junior Technical Writer/Documentation Specialist	per hour	\$ 50.35
Telecommunications System Engineer	per hour	\$ 148.10
Telecommunications Project Manager	per hour	\$ 123.42
Telecommunications Mechanic II	per hour	\$ 111.56
Security Systems Design Engineer	per hour	\$ 133.29
Security Systems Project Manager	per hour	\$ 123.42
Security Systems Lead Installation Technician	per hour	\$ 112.56
Security Systems Installation Technician	per hour	\$ 98.74

1c.

132-51 Job Descriptions for Services

SIN	Service Proposed	Detailed Job Description and Functional Responsibilities
132 51	Drafter/Computer Aided Design (CAD) Operator	<p>Job duties description: Prepares drawings and/or system diagrams for proposed or completed projects. Work requires use of conventional drafting and CAD techniques and a working knowledge of telecommunication and protected data system (PDS) terms. Proposal drawings will need to be made from engineer sketches, client provided floor plans, written documents or verbal instructions. Upon project completion final as-built drawings will need to be made from red line drawings, engineer sketches or verbal instruction in a client specific format as required by each project.</p> <p>EDU: Bachelor's Degree EXP: 3 years experience in drafting and CAD</p>
132 51	Principal Database Management Specialist	<p>Job duties description: Analyze user business requirements and transform into logical and physical database designs. Ensure efficient operation of a client-site that supports multi-user environment with database driven desk-top and web applications. Analyze, develop, install, test, upgrade, maintain and support complex data/process models, logical database designs and data definitions, and physical databases. Lead development of new methodologies for supporting data administration and design of corporate-wide relational databases. Provide guidance to junior database administrators.</p> <p>Edu: Masters Degree in Computer Science, Engineering, Information Systems Exp: equivalent field experience</p>
132 51	Information Technology (IT) Project Manager	<p>Job duties description: Develop project estimates, plans, schedules and budgets and serve as project manager on large IT development projects. Serve as technical lead for the IT program and assist the program manager in working with the Contracting officers. Ensure the IT projects and task orders are completed and implemented within a timely manner.</p> <p>EDU: Bachelor's degree, MBA, Preferably PMP EXP: Bachelor's degree, MBA, Preferably PMP</p>

132 51	Senior Analyst Programmer	<p>Job duties description: Analyze business requirements and transform to working business solutions by developing desktop and web applications. Review and manage work of junior programmers, systems analysts, and provides guidance and mentoring to the system development team. Monitor release and task schedules and take corrective actions to bring the project on schedule. Design classes using object oriented methodologies and assign programming tasks to team members. Responsible for integration and system testing to assure all components and modules of the system are working correctly. Experience with Microsoft technologies such ASP.NET, C#, VB, and SQL Server to develop applications.</p> <p>EDU: Bachelor's Degree in Computer Science, Engineering, Information Systems EXP: equivalent field experience</p>
132 51	Senior Systems Analyst	<p>Job duties description: Conduct JAD sessions with users to analyze business requirements using CASE tools and document functional and business requirements for existing and proposed systems. Prepare flow charts, decision tables, data flow diagrams outlining system functions. Transform business requirements to prototyping of screen design and logical database models</p> <p>EDU: Master's Degree in Computer Science, Engineering, Information Systems EXP: equivalent field experience</p>
132 51	Junior Programmer	<p>Job duties description: Program in VB, C#, JavaScript, HTML, VBA, and CSS for desktop and web applications with Microsoft Access and SQL Server backend databases. Follow the programming specifications and standards and use object oriented design during coding. Install and test applications using multiple test scenarios and testing plans.</p> <p>EDU: AS in Information Technology EXP: 2 years in programming of Microsoft technologies</p>
132 51	Junior Technical Writer/Documentation Specialist	<p>Job duties description: Write and edit technical material including reports, user-manuals, standards, specifications, installation instructions, test plans, and user requirements using Microsoft Office products such as Word, Excel, PowerPoint, and Publisher.</p> <p>EDU: Bachelor's Degree in Technical Writing, English or a technical degree in related field EXP: 2 years equivalent technical knowledge, education and experience.</p>

132 51	Telecommunications System Engineer	<p>Job duties description: Work with clients to evaluate and engineer technical solutions for existing or proposed radio, voice, data, image and video telecommunications projects/programs. Analyze the technical requirements and budgetary limitations of clients to engineer and design a telecommunications solution. Responsible for providing a detailed proposal to include equipment requirements, manpower requirements, work schedule and budget for a telecommunication solution. Develop short/long-term asset management and maintenance programs for telecommunication systems that provide hardware and software upgrades, migration schedules, manpower requirements and program budget.</p> <p>EDU:BS in an engineering discipline EXP:8 years equivalent telecommunication technical knowledge, education and experience.</p>
132 51	Telecommunications Project Manager	<p>Job duties description: Responsible for planning and executing a telecommunication project and is the primary point of contact for clients. Prepares and maintains the project schedule, budget and provides status reports to clients. Manages project staffing, materials scheduling, work prioritization and takes corrective action as necessary to ensure project success and client satisfaction. Consults with project engineer to solve any technical issues that may develop during the project. Is responsible for final test and acceptance and all deliverables that may be required to complete a project.</p> <p>EDU:BS in an engineering discipline EXP:5 years equivalent telecommunication technical knowledge, education and experience</p>
132 51	Telecommunications Mechanic II	<p>Job duties description: The Telecommunications Mechanic II installs, tests, troubleshoots, programs, maintains, and repairs digital switching equipment, attendant consoles, power and ringing relay racks, miscellaneous telephone, radio, fire alarms, intrusion alarms, and computer data circuits and related apparatus required in the central switching office. This worker analyzes system failures and other unusual system occurrences to isolate the source of the problem and determine whether the failure is caused by software, hardware, or other factors. Employees in this position maintain manual and/or computerized central office records, including detail records, traffic analysis records, cable records, line records, subscriber service records, and spare parts inventories.</p> <p>EDU:AS in an engineering discipline EXP:4 years equivalent technical knowledge, education and experience.</p>

132 51	Security Systems Design Engineer	<p>Job duties description: Designs and engineers both hardened and simple Protective Distribution Systems (PDS) from the building Point of Presence (PoP) to the User Drop Box (UDB) via PDS Carrier in accordance with all applicable publications, has a thorough understanding of DoD Information Assurance Certification and Accreditation Process (DIACAP) and ensures that all designs and materials meets or exceeds those requirements. Conducts site survey and review of customer requirements and provides engineered technical solutions in accordance with DIACAP and user requirements. Completes and delivers all as built documentation at project end. Provides engineered technical solutions for Fiber Optic Cables (FOC), Shielded and Unshielded Twisted Pair (STP, UTP) copper cables and associated equipment for distributed networks utilizing industry standards and best practices.</p> <p>EXP:BS in Engineering discipline or equivalent technical knowledge EXP: formal training in FOC, STP and UTP installation and 5 years experience</p>
132 51	Security Systems Project Manager	<p>Job duties description: Responsible for the planning and execution of Protective Distribution Systems (PDS) project. Works with customers, provides highly technical and/or specialized guidance as required by task. Performs analysis and studies/evaluates data related to program or systems for requirement development processes. Develops plans of action, establishes project milestones and prepares reports. Reviews and approves Designs of both hardened and simple PDS from the building Point of Presence (PoP) to the User Drop Box (UDB) via PDS Carrier in accordance with all applicable National Security Agency (NSA) and Department of Defense publications, has a thorough understanding of DoD Information Assurance Certification and Accreditation Process (DIACAP) and conducts Quality Assurance inspection to ensure compliance. Reviews and approves all as built documentation to include Test results and AutoCad drawing at project end.</p> <p>EDU:BA/BS in Information Systems, Electrical Engineering, or related field EXP: 5 years equivalent experience in project management.</p>
132 51	Security Systems Lead Installation Technician	<p>Job duties description: Responsible for the on site supervision of the installation of simple and hardened PDS from the building Point of Presence (PoP) to the User Drop Box (UDB) via Protective Distribution Systems (PDS) Carrier in accordance with all applicable publications, is familiar with Certification and Accreditation</p>

		<p>requirements and ensures that all installed material meets or exceeds those requirements. Installs terminates and test Fiber Optic Cables (FOC), Shielded and Unshielded Twisted Pair (STP, UTP) copper cables utilizing industry standards and best practices. Installs FOC, STP and UTP patch panels and associated cable management systems utilizing industry standards and best practices.</p> <p>EDU: High school or equivalent, formal training in FOC, STP and UTP installation EXP:4 years experience</p>
132 51	Security Systems Installation Technician	<p>Job duties description: Installs simple and hardened Protective Distribution Systems (PDS) from the building Point of Presence (PoP) to the User Drop Box (UDB) via PDS Carrier in accordance with all applicable publications, is familiar with Certification and Accreditation requirements and ensures that all installed material meets or exceeds those requirements. Installs FOC, STP and UTP patch panels and associated cable management systems utilizing industry standards and best practice</p> <p>EDU:High school or equivalent, formal training in FOC, STP and UTP installation EDU: 2 years experience</p>

Customer Information – Continued

2. Maximum Order: \$500,000.00

3. Minimum Order: Open

4. Geographic Coverage (delivery area): domestic

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

USA & Canada

6. Discount from list prices or statement of net price:

Prices shown are NET prices, basic discounts have been deducted.

7. Quantity discounts: N/A

8. Prompt payment terms: 0% - 30 days

9a. Government Purchase Cards are accepted at the micro-purchase threshold.

9b. Government Purchase Cards are accepted above the micro-purchase threshold.

10. Foreign Items: None listed

11a. Time of Delivery: SIN 132-8 = 30 days ARO, SIN 132-51 =
TBD @ Task Order Level Days

11b. Expedited Delivery: Items available for expedited delivery are noted in this price list.

11c. Overnight and 2 day delivery: N/A

11d. Urgent Requirements:

URGENT REQUIREMENTS: When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

12. F.O.B point: Destination

13a. Ordering Address:

REVL, Inc. dba REVL Communications and Systems

650 West 58th Ave Suite J

Anchorage, AK 99518

907-563-8302

revlsale@revlinc.net

13b. Ordering Procedures: For supplies and Services, the ordering procedures, information on Blanket Purchase Agreements (BPS's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. Payment Address:

REVL, Inc. dba REVL Communications and Systems

650 West 58th Ave Suite J

Anchorage, AK 99518

907-563-8302

revladmn@revlinc.net

15. Warranty Provision:

a. Unless otherwise specified in this contract, the contractor will adhere to the manufacturer's standard commercial warranty, for each manufactures respective products (See attached) for this contract.

b. The contractor warrants and implies that the items delivered hereunder are merchantable and fit for use in the particular purpose described in this contract.

c. Limitation of Liability – Except as otherwise provided by an express or implied warranty, the contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

d. If inspection and repair of defective equipment under these respective warranties will be performed at the contractor's plant, the address is as follows: 650 West 58th Ave. Ste. J Anchorage, AK 99518

16. Export Packing charges: N/A

17. Terms and conditions of Government Purchase Card acceptance: N/A

18. Terms and conditions of rental, maintenance, and repair: N/A

19. Terms and conditions of installation:

132-8 INSTALLATION. When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule:

SELF INSTALLABLE

20. Terms and conditions of repair parts indicating date of parts price list and any discounts from list prices: N/A

20a. Terms and conditions for any other services: Contact local manager listed in 13a.

21. List of Service and distribution point: See Item 13a.

22. List of participating Dealers: N/A

23. Preventative Maintenance: Contact Local Manager listed in 13a.

24a. Special attributes such as environmental attributes (eg. Recycled content, energy efficiency, and or reduced pollutants): N/A

24b. The offeror is required to submit with its offer a designated area on its website that outlines the Voluntary Product Accessibility Template (VPAT) or equivalent qualification, which ultimately becomes the Government Product Accessibility Template (GPAT). Section 508 compliance information on the supplies and services in this contract are available at the following website address (URL): www.revlinc.net

The EIT standard can be found at: www.Section508.gov/

25. Data Universal Numbering System (DUNS) number: 139393839

26. Registration in Central Contractor Registration (CCR) Database is current, and has been transferred to the new Federal (SAM) Database.

SIN 132-8 Manufacture Warranty(s)

HOLOCOM WARRANTY STATEMENT

Holocom, Inc. warrants its products under normal use to be free of defects in design, materials and workmanship; to conform to the specifications and samples; and to be fit and sufficient for the purpose intended by Holocom. The period of warranty is 12 months from the date of sale by Holocom to its distributor, or 12 months from the date of sale by distributor to the end user, whichever is later, provided however, that under no circumstances will the warranty exceed 18 months' from shipment by Holocom to any party. Drop shipped product is assumed to be sold to the end user when the products are shipped by Holocom FOB the Holocom warehouse.

Any loss, damage, or deterioration of Holocom products that occurs after shipping (FOB Holocom warehouse) is the sole responsibility of the shipper, distributor, or customer as may apply. Longer warranties are not normally needed, may be purchased if desired for an up charge. Holocom products, unless otherwise labeled, are intended for indoor, climate controlled applications only. Any misuse, abnormal use, improper storage, or the like, completely voids this warranty.

Holocom also warrants its products to be free of any claims against title when sold by Holocom and against any claims of patent infringement for the life of the product.

Holocom's sole obligation under this warranty is to repair (at its facilities) or replace without cost any product proved to be defective during the warranty period.

EXCEPT AS SET FORTH HEREIN THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE PRODUCTS. HOLOCOM EXPRESSLY EXCLUDES AND DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY AND ANY WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE, APPLICATION OR USE. UNDER NO CIRCUMSTANCES WILL HOLOCOM BE LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER SUCH DAMAGES ARE SOUGHT IN CONTRACT, IN TORT (INCLUDING BUT NOT LIMITED TO NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE, AND THE HOLOCOM'S LIABILITY SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCTS ON WHICH SUCH LIABILITY IS BASED.

COMPLIANCE STATEMENTS

MADE IN USA COMPLIANCE STATEMENT

All Holocom, Inc. (Holocom) products are all made in the USA. 100% of all manufacture, finishing, assembly, processing, labeling and shipping of Holocom products are performed in the USA. We cannot attest that all raw materials (sheet steel, pigments, etc) are of US origin, but we indicate a preference for such when purchasing from vendors and US fabricators. We proudly buy American and employ American.

VETERAN OWNED

Holocom, Inc. is also a veteran and employee owned small business which meets the requirements of those terms under relevant SBA and DoD regulations.

COMPROD WARRANTY

This warranty applies for 2 years from the seller's date (* Note 1)

The SELLER warrants its products to be free from defects in material and workmanship at the time of shipment. The SELLER's obligation under warranty is limited to replacement or repair, at his option, on any such products, which shall have been defective at the time of manufacture.

Replacement or repair of defective SELLER products will be made only if inspection at our Boucherville, Quebec plant shows defective material or workmanship at the time of manufacture. The buyer must prepay all shipping charges on returned products.

Any SELLER products which has been damaged, whether through carelessness, abuse, accident, incorrect installation or otherwise, or any SELLER product that has been modified or otherwise significantly changed other than at the SELLER's plant is not covered by this warranty. The SELLER will not be liable for consequential damages, installation costs or other costs of any nature arising out of the use of the product he manufactured, whether or not used in accordance with instructions.

This warranty is in lieu of all others, expressed or implied.

No representative is authorized to assume for the SELLER any other liability or warranty than set forth above in connection with our products or services.

The SELLER makes no warranty of fitness, either expressed or implied.

Note 1: Warranty on Mobile Antennas and Mobile Accessories is 1Year from date of purchase only

Warranty on Filter Product is 5 years, Transferable, from Date of Purchase Only

TERMS AND CONDITIONS OF SALE

PRICES AND TERMS: Prices are F.O.B. our plant in Boucherville, Quebec, and are subject to change without notice. Prices listed herein do not include federal, provincial, state, municipal or excise taxes.

Terms are NET 30 days from date of invoice to approved credit.

QUOTATIONS: Only written quotations are valid.

SHIPPING: Unless otherwise agreed at the time the order is placed, seller reserves the right to make partial shipment for which payment shall be made in accordance with seller's above terms. Shipments are made via Canpar, shipping and packing charges added to invoice unless otherwise specified. If a shipment cannot be made by Canpar, it will be shipped "freight collect". Airfreight may be used if specified by the buyer. Buyer's preference in routing will be used if possible. SELLER is not responsible for selecting the cheapest or fastest route.

CLAIMS: All claims for damage or loss in transit must be made promptly by the buyer against the carrier.

Claims for shortage must be made within 30 days after date of shipment from SELLER's plant.

SPECIFICATIONS, CHANGES OR MODIFICATIONS: All designs and specifications of seller's products are subject to change without notice provided the changes or modifications do not affect performance.

RETURN OF MATERIAL: Written authorization must be obtained before returning product in form of an RMA#. Credit not to exceed 75% of the original price allowed on unused, stockable products provided they are returned prepaid and in new condition. Credit not to exceed 25% of the original price is allowed on unused non-restockable products, such as factory-tuned antennas. In no case will we authorize return of products more than 180 days after shipment from our plant.

DELAYS: SELLER is not liable for delays or inability to fulfill contractual obligations when the cause is beyond his reasonable control.

CANCELLATION OR CHANGES IN ACCEPTED ORDERS: Cancellation or alteration of acknowledged orders by the buyer will be accepted only on terms, which protect the SELLER against loss.

NON WARRANTY REPAIRS AND RETURN WORK: Consult seller's plant for pricing. The buyer shall prepay transportation charges to seller's plant. Standard shipment policy shall apply with respect to return shipment from SELLER to buyer.



TELEPHONE: (250)-382-8268
FAX: (250)-382-8139
WWW.DANELEC.COM

43 ERIE STREET
VICTORIA, BC
CANADA, V8V 1P8

STANDARD TERMS AND CONDITIONS

These Terms and Conditions may be superseded by pre-negotiated contracts, standing offers, request for quotations or request for proposals

Delivery

Typical delivery is within ninety days. Delivery is estimated at the time of quotation based upon current availability. Upon arrival of the order with complete frequency designations, a revised delivery date is calculated. If estimated delivery time exceeds the time on the quote, the customer is notified of the change.

Credit Approval

United States and Canada: Orders are subject to the approval of the Credit Department. If Credit is not approved, the terms are Cash in Advance or payment by Visa or Mastercard. Interest at the rate of 2% per month (24% per year) will be added to all past due accounts (accounts over 30 days). Accounts over 60 days will automatically revert to a C.O.D. status until past due billings including interest charges are paid in full. Accounts over 90 days are passed to a collection agency.

International: 100% prepaid or payment by VISA, MasterCard or Irrevocable Letter of Credit. Credit terms may be granted by Daniels Electronics Ltd. subject to the approval of the Credit Department. The Customer shall pay any and all taxes, excises, or charges, relating to sale of the Products which may be assessed, charged, imposed, levied, or otherwise required to be paid to any public authority.

Cancellation/Restocking Charge

Customers wishing to cancel an order will be charged a fee of 15% of the net purchase price.

Quotations

Valid for 90 days maximum, unless otherwise stated in writing.

Shipping

United States: Mode of transportation shall be specified by the Customer for each order and release. If not specified by the Customer, shipment will be BEST WAY as determined by Daniels Electronics Ltd.

Canada and International: FCA Victoria

Partial Shipments: Daniels Electronics Ltd. reserves the right to make partial shipments for which payment shall be made in accordance with Daniels Electronics Ltd.'s stated terms.

Claims for Shortages: Claims for shortages must be made within 30 days from date of shipment.

Claims for Damages: Daniels shall not be liable for delays in delivery or failure or otherwise to perform any obligation to the Customer due to any cause beyond Daniels' reasonable control, including but not limited to, acts of God, acts of civil or military authority, labour disputes, fire, riots, Civil commotions, sabotage, war, embargo, blockage, floods, earthquakes, epidemics, delays in transportation, or when due to governmental restrictions, car shortages, breakdown of essential machinery, shortage of power, labour, materials and supplies, or failure of Daniels' suppliers to deliver. Freight damage/loss claims should be filed with the carrier within 7 days from receipt of order.

Return Shipments

A return material authorization number (RMA) from the factory must be obtained before returning any material for credit or repair. All return shipments shall be freight prepaid. Goods returned are subject to evaluation by Daniels factory personnel and credit issued shall reflect condition of goods. Credit is issued only to the original purchaser. Maximum liability shall not in any case exceed the purchase price of the unit.

Standard Warranty

Daniels manufactured Products are warranted against defective materials and workmanship for a period of TWO YEARS from the shipment date. This warranty does not extend to damage due to misuse, neglect, accident, improper configuration or installation. It does not extend to damage incurred by natural causes such as lightning, fire or floods, nor to damage such as power surges and/or transients. No person, firm or entity is authorized to assume any other liability for Daniels. Daniels shall be released from all obligations under its warranty in the event the Products are subject to misuse, neglect, alteration, accident, improper installation or testing, or if un-authorized repairs are performed by the Customer or others.

The provisions of this warranty are in lieu of any other warranty, whether express or implied, written or oral (including any warranty of merchantability or fitness for a particular purpose). Liability arising out of the manufacture, sale or supplying of the products or their use, whether based upon warranty, contract, negligence, product liability or otherwise, shall not exceed the original cost to the customer of the products. In no event shall Daniels be liable to the customer, or any other person, firm or entity, for unintended or consequential damages (including, but not limited to, loss of profits or use damages) arising out of the manufacture, sale or supplying of the products.

(Note that an extended warranty may be purchased).

