



GSA Price List/Terms & Conditions

Summary and Terms & Conditions

Price List is effective February 6, 2015. Prices are subject to change at any time, so please verify all product pricing by contacting the McCord Communications Program Manager, 256-241-4724 or joe.collison@mccordcomm.com.

GENERAL SERVICES ADMINISTRATION

FEDERAL ACQUISITION SERVICE

AUTHORIZED FEDERAL SUPPLY SERVICE PRICE LIST

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 *GSA Advantage!*[™] is:
<http://www.GSAAdvantage.gov>.

**FEDERAL SUPPLY SCHEDULE 084 – Total Solutions for Law Enforcement, Security, Facility Management Systems, Fire, Rescue, Special Purpose Clothing, Marine Craft and Emergency/Disaster Response;
FSC Group 63 – Alarm and Signal Systems/Facility Management Systems, Professional Security/Facility Management Services, and Guard Services**

246-20(3)	Audible/Visual Warning/Signaling Devices (non-vehicular) (FSC 6350)
246-1000	Ancillary Services

COOP
PURCH Cooperative Purchasing.- Item is available for purchase by State and local government entities in accordance with Section 211 of the E-Government Act of 2002.

DISAST
RECOV Disaster Recovery Purchasing.- Item is available for purchase by State and local government entities in accordance with Section 833 Disaster Recovery Purchasing

ARRA American Recovery and Reinvestment Act (ARRA) of 2009- Indicates the contractor has accepted the terms, conditions, and reporting requirements of the American Recovery and Reinvestment Act (ARRA), and is eligible to fulfill ARRA orders. For more information, visit recovery.gov

Contractor: McCord Communications Services Inc
1508 Noble St
Anniston, AL 36201

Contract Number: GS-07F-6008R

Contract Period: 8/5/10 – 8/6/2015

Contractor's Administration Source: Joe Collison
PH: 256-241-4724
FX: 256-237-6697
Email: joe.collison@mccordcomm.com

Business Size: Small

SECTION 1 – CUSTOMER INFORMATION

The following information provides ordering agencies with the necessary guidelines for the placement of orders against the McCord Communications Federal Supply Schedule, Contract number: GS-07F-6008R. The information is provided in accordance with the format called out by the Federal Supply Service Clause I-FSS-600.

1a. AWARDED SPECIAL ITEM NUMBER(s):

246-20(3) – Audible/Visual Warning/Signaling Devices (non-vehicular) (FSC 6350)

246-50 – Ancillary Services

1b. LOWEST PRICED ITEM:

(Government net price based on a unit of one)

246-20(3) – VA2MTG-MC VA2000 Mounting Bracket \$7.56

2. MAXIMUM ORDER GUIDELINE:

246-20(3) - \$100,000

The maximum order is a dollar amount at which it is suggested that the ordering agency request higher discounts from the contractor before issuing the order. The contractor may: 1) Offer a new lower price, 2) Offer the lowest price available under the contract, or 3) Decline the order within (5) days. In accordance with the Maximum Order provisions contained in the Schedule, a delivery order may be placed against the Schedule contract even though it exceeds the maximum order.

3. MINIMUM ORDER LIMITATION: \$100.00

4. GEOGRAPHIC COVERAGE: Domestic only - includes the 50 US states and all US Territories.

5. PRODUCTION POINT: Chester, CT, Middlesex County

6. BASIC DISCOUNT: Net Pricing Shown

7. QUANTITY DISCOUNTS: None.

8. PROMPT PAYMENT TERMS: Net 30 days

9. GOVERNMENT PURCHASE CARDS: yes

10. FOREIGN ITEMS: None

11a. TIME OF DELIVERY: 60 days ARO

11b. EXPEDITED DELIVERY: Consult with Contractor

11c. OVERNIGHT DELIVERY: Consult with Contractor

11d. URGENT REQUIREMENTS: Consult with Contractor

12. FOB POINT: Destination for 48 States and Washington, D.C. When deliveries are made to destinations outside the contiguous 48 States, delivery will be f.o.b. inland carrier, point of exportation with the transportation charges to be paid by the Government from point of exportation to destination as designated by the order activity and in accordance with FAR 52.247-38.

13a. ORDERING ADDRESS: Same as Contractor

13b. ORDERING PROCEDURES: For Supplies and Services, the ordering procedures, information on Blanket Purchase Agreements (Boa's) and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).

14. PAYMENT ADDRESS: Same as Contractor

15. WARRANTY PROVISIONS: Standard Commercial Warranty

16. EXPORT PACKING CHARGES: N/A

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:
(any thresholds above the micro-purchase level)

18. TERMS AND CONDITION OF RENTAL: N/A

19. TERMS AND CONDITIONS OF INSTALLATION: N/A

20. TERMS AND CONDITIONS OF REPAIR PATRS: N/A

20a. TERMS AND CONDITIONS FOR ANT OTHER SERVICES: N/A

21. LIST OF SERVICE AND DISTRIBUTION POINTS: N/A

22. LIST OF PARTICIPATING DEALERS: N/A

23. PREVENTATIVE MAINTENANCE: N/A

24a. SPECIAL ATTRIBUTES: N/A

24b. SECTION 508: N/A

25. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER: 031477466

26. NOTIFICATION REGARDING REGISTRATION IN CENTRAL CONTRACTOR

REGISTRATION (CCR) DATABASE: Registration valid until: September 8, 2015

Part Number	Description	GSA Price
C2030LL-MC	Two-way control, 10 digit DTMF landline.	\$366.50
C2030MV-MC	Two Way Control, 10 Digit DTMF VHF(Narrowband) with antenna. Frequency must be provided with order. Other formats may be available upon request, consult McCord Communications. System includes , radio, radio interface, 2-3 dB gain omnidirectional antenna with bracket, 35' of RG58 antenna cable and polyphaser.	\$1,926.95
C2030MU-MC	Two Way Control, 10 Digit DTMF UHF(Narrowband) with antenna. Frequency must be provided with order. Other formats may be available upon request, consult McCord Communications. System includes radio, radio interface, 2-3 dB gain omnidirectional antenna with bracket, 35' of RG58 antenna cable and polyphaser.	\$1,926.95
D2030LL-MC	One-way control, 10 digit DTMF landline.	\$290.93
D2030M-MC	One-way redundant landline control. 10 digit DTMF landline.	\$290.93
D2030MV-MC	One Way Control, 10 Digit DTMF VHF(Narrowband) with antenna. Frequency must be provided with order. Other formats may be available upon request, consult McCord Communications. System includes radio, radio interface, 2-3 dB gain omnidirectional antenna with bracket, 35' of RG58 antenna cable and polyphaser.	\$1,926.95
D2030MU-MC	One Way Control, 10 Digit DTMF UHF(Narrowband) with antenna. Frequency must be provided with order. Other formats may be available upon request, consult McCord Communications. System includes radio, radio interface, 2-3 dB gain omnidirectional antenna with bracket, 35' of RG58 antenna cable and polyphaser.	\$1,926.95
E2010-MC	Central station control encoder/decoder. Base station control.	\$2,115.87
E2010P-MC	Siren status printer and cable. Works with the E2010 encoder/decoder.	\$634.76
E747-MC	Encoder, 18 function. Base station control.	\$528.97
E969-MC	Encoder, 35 function. Base station control.	\$869.02
INTRU-MC	Intrusion alarm option for the WPS-2900 series, WPS-4004 series and the IPS series.	\$151.13
IPS400-MC	In-Plant Personnel Warning System (IPS) includes: Two compartment, natural finish aluminum cabinet. Upper compartment: one power amplifier, electronic siren controller with tone generator, timer, local control push buttons, local microphone input, system driver board and temperature compensated battery charger. Lower compartment: 2 gel cell batteries. Microphone not included.	\$2,947.10
IPS800-MC	In-Plant Personnel Warning System (IPS) includes: Two compartment, natural finish aluminum cabinet. Upper compartment: two power amplifiers, electronic siren controller with tone generator, timer, local control push buttons, local microphone input, system driver board and temperature compensated battery charger. Lower compartment: 2 gel cell batteries. Microphone not included.	\$3,672.54
MSGPROG-MC	Recording and programming of messages - charge per message.	\$132.24
PGINT-MC	Paging interface to interface Whelen tones with existing public address systems.	\$211.59
PT2010-MC	Portable test set-Narrowband. Please specify what frequency. One 2 to 4 watt Tx/Rx module is supplied with each PT2010-MC. A whip antenna is supplied appropriate to the frequency utilized.	\$5,350.13
RDVM1G-MC	Remote station digital voice module -1 Gigabyte. Does not include programming.	\$1,375.31

SBC-2/80-MC	Solar power system, 2-80 watt panels, mounting bracket and regulator. Price reflects deletion of AC battery charger. Option must be purchased at the time of manufacture of WPS series system. For retro-fit solar power system contact Cord Communications.	\$2,267.00
SDPTS-MC	Siren Diagnostic and Programming software in CD format.	\$188.92
SOLARFIT-MC	AC/Solar charger retrofit for solar-powered 2800 sirens (includes complete AC charger, solar charger module and miscellaneous harnessing.)	\$1,246.85
STATUS-MC	Cabinet window LED status indicator for the WPS-2900 and WPS-4000 cabinet.	\$245.59
TS-MC	Tone squelch for narrowband radio option. Provide frequency with request.	\$105.79
VA2000NH-MC	Alert radio receiver-VHF narrowband. Internal speaker, 600 ohm audio output, one from "C" relay contact included. Frequency must be provided at the time the order is placed. The VA2000, with expanded capability, includes a whip antenna appropriate to the radio frequency utilized. The unit responds to activation commands from Whelen's series of DTMF base station controls or standard DTMF formats by others withal piercing peilzo speaker, a high intensity flashing LED, an easy to read 2 line by 16 character LCD message display, and a UL listed AC-DC wall mounted transformer.	\$952.14
VA2000NU-MC	Alert radio receiver-UHF narrowband. Internal speaker, 600 ohm audio output, one from "C" relay contact included. Frequency must be provided at the time the order is placed. The VA2000, with expanded capability, includes a whip antenna appropriate to the radio frequency utilized. The unit responds to activation commands from Whelen's series of DTMF base station controls or standard DTMF formats by others withal piercing peilzo speaker, a high intensity flashing LED, an easy to read 2 line by 16 character LCD message display, and a UL listed AC-DC wall mounted transformer.	\$952.14
VA2BATT-MC	Internal battery and battery charger. If this option is elected, it must be purchased when the VA2000 alert monitor is ordered.	\$102.02
VA2MTG-MC	Mounting bracket for under cabinet or vehicle mounting. This option may be purchased for the VA2000-MC alert monitor.	\$7.56
VA2PROGA-MC	Factory programming of VA2000-MC display message - 1 to 15 messages. If this option is elected, it must be purchased at the time the VA2000-MC is purchased.	\$83.12
VA2PROGB-MC	Factory programming of VA2000-MC display message - 16 to 45 messages. If this option is elected, it must be purchased at the time the VA2000-MC is purchased.	\$132.24
VA2TSQ-MC	Tone coded squelch. Frequency must be supplied at the Time of ordering. If this option is elected, it must be purchased at the time the VA2000-MC is purchased.	\$143.58
WPS-2901-MC	Performance is 109 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 1,500' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote control; one high efficiency speaker driver (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$5,678.84

WPS-2902-MC	Performance is 115 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 2,400' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; two high efficiency 400 watt speaker drivers (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$7,246.85
WPS-2903-MC	Performance is 119 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 3,000' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; three high efficiency 400 watt speaker drivers (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$8,799.75
WPS-2905-MC	Performance is 123 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 4,200' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; five high efficiency 400 watt speaker drivers (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$11,947.10
WPS-2906-MC	Performance is 125 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 4,800' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; six high efficiency 400 watt speaker drivers (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$14,675.06
WPS-2907-MC	Performance is 126 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 5,100' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; seven high efficiency 400 watt speaker drivers (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$16,250.63
WPS-2909-MC	Performance is 128 dBc at 100'. An omnidirectional high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 5,800' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; nine high efficiency 400 watt speaker drivers (one per high gain cell). Basic system consists of speaker assembly and electronics cabinet.	\$19,719.14

WPS-4004-MC	Performance is 129 dBc at 100'. A high power voice and siren system which delivers clear and powerful voice and siren communications. System features: 6,000' estimated 70 dB warning perimeter; SI TEST; six warning tones; Public address; battery powered with AC temperature compensated battery charger; local controls or remote controls; four high efficiency 400 watt speaker drivers (one per high gain radial horn). Basic system consists of speaker assembly and electronics cabinet.	\$13,602.02
WPSBATT-MC	One pair of batteries for use with the WPS-2900 and WPS-4000 siren system. The WPS-2901-MC, WPS-2902-MC, WPS-2903-MC, WPS-2905-MC and WPS-4000-MC require one pair of batteries. The WPS-2906-MC, WPS-2907-MC and WPS-2909-MC require two pair of batteries. Batteries are hazardous material.	\$457.18
WPSNCMIC-MC	WPS Series noise canceling microphone.	\$64.23
WS100-MC	Wide angle, 100 watt loudspeaker (No adjustable output). Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems.	\$343.83
WS100TCH-MC	Speaker, wide angle, 100 watt loudspeaker with weatherproof housing with adjustable output. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$544.08
WS15TEN-MC	Speaker, recessed mounting with grill, 15 watt loudspeaker with adjustable output. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$298.49
WS15T-MC	Speaker, wide angle, 15 watt loudspeaker with adjustable output. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$170.03
WS15TR-MC	Speaker, recessed mounting, 15 watt loudspeaker with adjustable output. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$128.46
WS30T-MC	Speaker, wide angle, 30 watt loudspeaker with adjustable output. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$222.92
WS60T-MC	Speaker, wide angle, 60 watt loudspeaker with adjustable output. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$517.63
WSXPL60T-MC	Explosion proof wide angle, 60 watt loudspeaker with adjustable output. Designate explosion proof class and group when ordering. Speaker pricing does not include interconnect cable. This option may be purchased for the IPS In Plant Personnel Warning Systems or separately.	\$816.12

(SIN) 246-1000 (Ancillary Services)

McCord Communications provides ancillary services for the products associated with GSACONTRACT GS-07F-6008R. These services can only be contract in conjunction with product from SIN 240-20(3)

The ancillary services include:

System Design----design of Giant Voice and Mass Notification systems from Whelen Engineering.

Installation----installation of Giant Voice and Mass Notification systems from Whelen Engineering.

Training----training of personnel on activation, installation and maintenance for Giant Voice and Mass Notification systems from Whelen Engineering.

Maintenance----McCord can provide maintenance programs for Giant Voice and Mass Notification systems from Whelen Engineering