

**PM400™
MOBILE**

VHF & UHF Models, Switchable 12.5/20/25 kHz

All PM400 Models Include:

- Standard Microphone (Heavy Duty Palm Microphone with 10.5 Ft. Coil Cord - HMN1035 & Hang-Up Clip - HLN9073)
- Standard Inst Bracket (Non-Locking Mounting Bracket - GLN7324)
- Standard Power Cable (HKN4137_R)
- 4 Programmable Buttons
- 8 Character Alphanumeric Display
- User Guide / Safety Manual
- Two Year Warranty



Conventional/LTR® Programmable Features

- 64 Conventional Channels
- System Scan
- 12.5/20/25 kHz Switchable
- Dual Priority Scan (Conv. Only)
- Two Memory Channels (Conv. Only)
- Busy Channel Lockout (Conv. Only)
- Option Board Expandability
- High/Low Power Settings
- Local/Distance Mode
- Time-Out-Timer

LTR® Features:

- Up to 100 LTR Talkgroups
- Mixed Assignment of Conv. Personalities & LTR Talkgroups
- Up to 10 Sites & 100 Talkgroups in LTR
- Up to 20 Repeaters per Site in LTR
- Up to 4 Universal IDs per System in LTR
- Up to 40 Universal IDs per Radio
- User Programmable Scan & Phone Lists
- Data Operated Squelch

Conventional Mode Only - Signaling Features

- MDC1200 Emergency (Encode - Conv. Only)
- MDC1200 PTT ID (Numeric ID-Encode/Decode)
- MDC1200 Call Alert (Encode/Decode)
- MDC1200 Selective Call (Encode/Decode)
- MDC1200 Selective Radio Inhibit (Decode)
- MDC1200 Radio Check (Decode)
- Quik Call II™ Call Alert (Encode/Decode - Conv. Only)
- Quik Call II™ Selective Call (Encode/Decode - Conv. Only)
- DTMF PTT ID (Encode - Conv. Only)
- DTMF Call Alert (Encode - Conv. Only)
- DTMF Selective Call (Encode - Conv. Only)

NOTES:

- **PM400 Mobiles are not compatible components with the GR Series Repeaters.**

The following frequencies are not allowed:
444.860
489.255

BAND SPLIT	BAND	CHANNEL SPACING	CHAN	PWR	CATALOG MODEL	MANUF. SUGG. RETAIL PRICE
146-174 MHz	VHF	Switchable 12.5/20/25 kHz	64	1-25W	AAM50KNF9AA3_N	\$595
				25-45W	AAM50KQF9AA3_N	\$655
438-470 MHz	UHF	Switchable 12.5/20/25 kHz	64	1-25W	AAM50RNF9AA3_N	\$647
				25-40W	AAM50RPF9AA3_N	\$707
465-495 MHz	UHF	Switchable 12.5/20/25 kHz	64	25-40W	AAM50SPF9AA3_N	\$707

FCC INFORMATION: AZ492FT3805 (146-174 MHz 1-25W), ABZ99FT3046 (146-174 MHz 25-45W), AZ492FT4856 (438-470 MHz 1-25W), ABZ99FT4048 (438-470 MHz 25-40W), ABZ99FT4049 (465-495 MHz 25-40W)

Mobiles - Page 2

Date 1/9/06

SUGGESTED RETAIL

**PM400™
MOBILE
ACCESSORIES**

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE FOR STEP 1

STEP 1:

Microphone Choices:

STDPKG0019	Standard Microphone (Heavy Duty Palm Microphone with 10.5 Ft. Coil Cord - HMN1035 & Hang-Up Clip - HLN9073)	N/C
G168	Compact Microphone with 7 Ft. Coil Cord & Hang-Up Clip (HMN3413)	-\$15.00
G172	Enhanced Keypad Microphone & Hang-Up Clip (RMN5029)	\$51.00
G311	Omit Standard Microphone	-\$22.00

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$23.00
G24	Express Service Plus Plan (ESP) 2 Year - Provides for 2 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$39.00

CDM750™

MOBILE

Lowband, VHF and UHF Models

All CDM750 mobile models include:

- Standard Compact Microphone (AARMN4025)
- Standard Bracket (Low Profile Bracket for VHF/UHF - GLN7324 & 3 Point Bracket for LowBand Models - RLN4774)
- Standard Power Cable (LowBand HKN4191 - VHF/UHF HKN4137_R)
- Replaceable Button Package (Includes buttons for MON (Monitor) and SCAN (Scan))
- Operating Instruction Manual
- Two Year Warranty



Features:

- 4 Channels
- 20/30 kHz Switchable Channel Spacing (LowBand)
- 12.5/25 kHz Switchable Channel Spacing (VHF/UHF)
- 2 Programmable / Replaceable Buttons
- Single Priority Scan
- X-Pand™ Technology
- Adjustable Power Levels
- MDC1200 PTT-ID (Alphanumeric ID-Encode)
- MDC1200 Selective Radio Inhibit (Decode)
- DTMF (Encode)
- Option Board Expandability

Programmable Buttons:

- Scan
- Monitor
- Repeater Talkaround
- Option Board
- High / Low Power
- Auxiliary Output

Note: The HKN9327_R Ignition Switch Cable is required for installations requiring ignition sense.

The following frequencies are not allowed:

35.175	403.205	453.595	488.345
35.630	419.195	453.605	494.955
30.735 +/- 5 kHz	420.000	457.805	498.830
40.980 +/- 5 kHz	436.795	459.905	504.000
151.200	436.800	468.300	507.875
168.000	436.805	470.400	511.755
403.200	443.950	483.320	

BAND SPLIT	BAND	PWR	CHAN	CATALOG MODEL	MANUF. SUGG. RETAIL PRICE
29.7-36 MHz	LowBand	40-60W	4	AAM25BKC9AA1_N	\$683
36-42 MHz				AAM25CKC9AA1_N	\$683
42-50 MHz				AAM25DKC9AA1_N	\$683
136-174 MHz	VHF	1-25W	4	AAM25KHC9AA1_N	\$525
		25-45W		AAM25KCC9AA1_N	\$608
403-470 MHz	UHF	1-25W	4	AAM25RHC9AA1_N	\$592
		25-40W		AAM25RKC9AA1_N	\$675
450-512 MHz	UHF	1-25W		AAM25SHC9AA1_N	\$592
		25-40W		AAM25SKC9PW1_N (1.5ppm 12.5 kHz Rptr Application)	\$675

FCC INFORMATION AZ492FT1627 (29.7-36 MHz 40-60W) / AZ492FT1628 (36-42 MHz 40-60W) / AZ492FT1626 (42-50 MHz 40-60W) / AZ492FT3796 (136-174 MHz 1-25W) / AZ492FT3795 (136-174 MHz 25-45W) / AZ492FT4835 (403-470 MHz 1-25W) / AZ492FT4830 (403-470 MHz 25-40W) / AZ492FT4829 (450-512 MHz 1-25W) / AZ492FT4836 (450-512 MHz 25-40W)

SUGGESTED RETAIL

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0103	Standard Compact Microphone - Supports Remote Monitor (AARMN4025)	N/C
B20	Enhanced Keypad Microphone - Supports Remote Monitor (AARMN4026)	\$51.00
G632	Heavy Duty Microphone (AARMN4038)	\$36.00
B71	Omit Microphone	-\$10.00

STEP 2:

Bracket Choices:

STDBKT0103	Standard Mounting Bracket (GLN7324)	N/C
B65	Omit Standard Mounting Bracket	-\$4.00

STEP 3:

Cable Choices:

STDCBL0103	Standard Power Cable (LowBand HKN4191 & VHF/UHF HKN4137_R)	N/C
B161	Omit Standard Power Cable	-\$8.00

STEP 4:

Shipping Box Choices:

STDBOX0103	Standard CDM Series Individual Model Box	N/C
B842	Bulk Packaging (minimum 6 units per line item)	N/C

STEP 5:

Control Head Choices:

STDRAD0103	Standard CDM Radio Control Head	N/C
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MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$33.00
G398	Express Service Plus Plan (ESP) 3 Year - Provides for 3 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$95.00

CDM1250™

Date 5/26/06

MOBILE

SUGGESTED RETAIL

Lowband, VHF and UHF Models

All CDM1250 mobile models include:

- Standard Compact Microphone (AARMN4025)
- Standard Bracket (Low Profile Bracket for VHF/UHF - GLN7324 & 3 Point Bracket for LowBand Models - RLN4774)
- Standard Power Cable (LowBand HKN4191 - VHF/UHF HKN4137_R)
- Replaceable Button Package (Includes buttons for MON (Monitor), SCAN (Scan), CALL (Radio Call), PHONE (Phone) and HOME (Channel Revert))
- Operating Instruction Manual
- Two Year Warranty



Features:

- 64 Channels
- 20/30 kHz Switchable Channel Spacing (LowBand)
- 12.5/25 kHz Switchable Channel Spacing (VHF/UHF)
- 14 Character Alphanumeric Display
- 4 Programmable / Replaceable Buttons
- Dual Priority Scan
- User Programmable Scan
- X-Pand™ Technology
- Adjustable Power Levels
- MDC1200 PTT-ID (Alphanumeric ID-Encode/Decode)
- MDC1200 Selective Radio Inhibit (Decode)
- MDC1200 Call Alert (Encode/Decode)
- MDC1200 Selective Call (Encode/Decode)
- MDC1200 Radio Check (Encode/Decode)
- MDC1200 Emergency (Encode)
- MDC1200 Data Operated Squelch (DOS)
- Quik Call II (Encode/Decode)
- DTMF (Encode) - Decode available with Option Board AAHHLN4182 and Install Kit RLN4823
- Option Board Expandability

Programmable Buttons:

- Scan
- Monitor
- Repeater Talkaround
- Option Board
- High / Low Power
- Auxiliary Output
- Emergency
- Nuisance Channel Delete
- Direct Channel Access
- Home Channel Access
- Backlight Control
- Radio Call
- Menu Functions

Note: The HKN9327_R Ignition Switch Cable is required for installations requiring ignition sense.

The following frequencies are not allowed:

35.175	403.205	453.595	488.345
35.630	419.195	453.605	494.955
30.735 +/- 5 kHz	420.000	457.805	498.830
40.980 +/- 5 kHz	436.795	459.905	504.000
151.200	436.800	468.300	507.875
168.000	436.805	470.400	511.755
403.200	443.950	483.320	

BAND SPLIT	BAND	PWR	CHAN	CATALOG MODEL	MANUF. SUGG. RETAIL PRICE
29.7-36 MHz	LowBand	40-60W	64	AAM25BKD9AA2_N	\$817
36-42 MHz				AAM25CKD9AA2_N	\$817
42-50 MHz				AAM25DKD9AA2_N	\$817
136-174 MHz	VHF	1-25W	64	AAM25KHD9AA2_N	\$658
		25-45W		AAM25KKD9AA2_N	\$742
403-470 MHz	UHF	1-25W	64	AAM25RHD9AA2_N	\$725
		25-40W		AAM25RKD9AA2_N	\$808
450-512 MHz	UHF	1-25W		AAM25SHD9AA2_N	\$725
		25-40W		AAM25SKD9PW2_N (1.5ppm 12.5 kHz Repeater Application)	\$808

FCC INFORMATION AZ492FT1627 (29.7-36 MHz 40-60W) / AZ492FT1628 (36-42 MHz 40-60W) / AZ492FT1626 (42-50 MHz 40-60W) / AZ492FT3796 (136-174 MHz 1-25W) / AZ492FT3795 (136-174 MHz 25-45W) / AZ492FT4835 (403-470 MHz 1-25W) / AZ492FT4830 (403-470 MHz 25-40W) / AZ492FT4829 (450-512 MHz 1-25W) / AZ492FT4836 (450-512 MHz 25-40W)

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0109	Standard Compact Microphone - Supports Remote Monitor (AARMN4025)	N/C
B20	Enhanced Keypad Microphone - Supports Remote Monitor (AARMN4026)	\$51.00
G632	Heavy Duty Microphone (AARMN4038)	\$36.00
B71	Omit Microphone	-\$10.00

STEP 2:

Bracket Choices:

STDBKT0109	Standard Mounting Bracket (GLN7324)	N/C
B65	Omit Standard Mounting Bracket	-\$4.00

STEP 3:

Cable Choices:

STDCBL0109	Standard Power Cable (LowBand HKN4191 & VHF/UHF HKN4137_R)	N/C
B161	Omit Standard Power Cable	-\$8.00

STEP 4:

Shipping Box Choices:

STDBOX0109	Standard CDM Series Individual Model Box	N/C
B842	Bulk Packaging (minimum 6 units per line item)	N/C

STEP 5:

Control Head Choices:

STDRAD0109	Standard CDM Radio Control Head	N/C
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MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$33.00
G398	Express Service Plus Plan (ESP) 3 Year - Provides for 3 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$95.00

Mobiles - Page 7

Date 5/26/06

SUGGESTED RETAIL

CDM1550™

MOBILE

Lowband Models

All CDM1550 mobile models include:

- Standard Compact Microphone (AARMN4025)
- Standard Bracket (3 Point Bracket - RLN4774)
- Standard Power Cable (HKN4191)
- Replaceable Button Package (Includes buttons for MON (Monitor), SCAN (Scan), CALL (Radio Call), PHONE (Phone) and HOME (Channel Revert))
- Operating Instruction Manual
- Two Year Warranty



Features:

- 128 Channels
- 20/30 kHz Switchable Channel Spacing
- 14 Character Alphanumeric Display
- 4 Programmable/Replaceable Buttons
- Enhanced Editing Menu
- Dual Priority Scan
- User Programmable Scan
- X-Pand™ Technology
- Adjustable Power Levels
- MDC1200 PTT-ID (Alphanumeric ID-Encode/Decode)
- MDC1200 Selective Radio Inhibit (Decode)
- MDC1200 Call Alert (Encode/Decode)
- MDC1200 Selective Call (Encode/Decode)
- MDC1200 Radio Check (Encode/Decode)
- MDC1200 Emergency/Covert Emergency (Encode/Decode)
- MDC1200 Status/Message
- MDC1200 Data Operated Squelch (DOS)
- Quik Call II (Encode/Decode)
- DTMF (Encode) - Decode available with Option Board AAHHLN4182 and Install Kit RLN4823
- Option Board Expandability

Programmable Buttons:

- Scan
- Monitor
- Repeater Talkaround
- Option Board
- High / Low Power
- Auxiliary Output
- Status / Message
- Emergency
- Nuisance Channel Delete
- Direct Channel Access
- Home Channel Access
- Backlight Control
- Radio Call
- Menu Functions

Note: The HKN9327_R Ignition Switch Cable is required for installations requiring ignition sense.

The following frequencies are not allowed:

- 35.175 30.735 +/- 5 kHz
- 35.630 40.980 +/- 5 kHz

BAND SPLIT	BAND	PWR	CHAN	CATALOG MODEL	MANUF. SUGG. RETAIL PRICE
29.7-36 MHz	LowBand	40-60W	128	AAM25BKF9AA5_N	\$875
36-42 MHz				AAM25CKF9AA5_N	\$875
42-50 MHz				AAM25DKF9AA5_N	\$875

FCC INFORMATION AZ492FT1627 (29.7-36 MHz 40-60W) / AZ492FT1628 (36-42 MHz 40-60W) / AZ492FT1626 (42-50 MHz 40-60W)

**CDM1550™
MOBILE
OPTIONS**

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0792	Standard Compact Microphone - Supports Remote Monitor (AARMN4025)	N/C
B20	Enhanced Keypad Microphone - Supports Remote Monitor (AARMN4026)	\$51.00
G632	Heavy Duty Microphone (AARMN4038)	\$36.00
B71	Omit Microphone	-\$10.00

STEP 2:

Bracket Choices:

STDBKT0792	Standard Mounting Bracket (RLN4774)	N/C
B65	Omit Standard Mounting Bracket	-\$4.00

STEP 3:

Cable Choices:

STDCBL0792	Standard Power Cable (HKN4191)	N/C
B161	Omit Standard Power Cable	-\$8.00

STEP 4:

Shipping Box Choices:

STDBOX0792	Standard CDM Series Individual Model Box	N/C
B842	Bulk Packaging (minimum 6 units per line item)	N/C

STEP 5:

Control Head Choices:

STDRAD0792	Standard CDM Radio Control Head	N/C
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MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$33.00
G398	Express Service Plus Plan (ESP) 3 Year - Provides for 3 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$95.00

CDM1550-LS+™ VHF / UHF MOBILE

Date 5/26/06

LTR®/PassPort® Trunking Models, Switchable 12.5/20/25 kHz

SUGGESTED RETAIL

All CDM1550-LS+ mobile models include:

- Standard Compact Microphone (AARMN4025)
- Standard Bracket (Low Profile Bracket - GLN7324)
- Standard Power Cable (Low Power HKN4137_R / High Power HKN4191)
- 4 Programmable Buttons
- 14 Character Alphanumeric Display
- Replaceable Button Package (includes buttons for MON (Monitor), SCAN (Scan), CALL (Radio Call), PHONE (Phone), HOME (Channel Revert), ROAM (Roam Request) and SITE (Site/Min View) - RLN5324)
- Operating Instruction Manual
- Two Year Warranty



Standard Control Head



"Data Only" Control Head
(16 Channel Models Only)

Conventional/LTR®/PassPort®

Programmable Features:

- System, All Group, Auto Group Scan (Conventional & LTR®)
- Dual Priority Scan (Conventional Operation Only)
- Home Channel Revert (LTR® & PassPort®)
- 12.5/20/25 kHz Switchable Channel Spacing
- X-Pand™ Companding Technology
- Telephone Interconnect
- Adjustable Power Levels
- Voice Storage

Additional PassPort® Features:

- PassPort® Group Scan
- Seamless Roaming
- Automatic Registration/Deregistration (upon power up and power down)
- PTT ID Aliasing & MIN on Display
- Unique ESN (Electronic Serial Number)
- Direct Frequency Assignment
- Home System Lookback
- Selective Radio Inhibit (Decode)
- Roam Request
- Site/MIN View
- Selective Call / Call Alert (with Horn & Lights activation)
- Roam Lock
- Site / Talkgroup Restriction (requires NTS option)
- NTIA Band 9 MHz Rx/Tx Support - UHF Only

LTR® Protocol - MDC1200 Signaling:

Programmable Features:

- Call Alert (Encode/Decode)
- Selective Call (Encode/Decode)
- PTT-ID (Encode/Decode)
- Radio Check (Encode/Decode)

160 Channel Models also include:

LTR® Protocol - MDC1200 Signaling:

- Status (Encode)
 - Message (Encode/Decode)
- Conventional Mode - MDC1200 Signaling:**
- Call Alert (Encode/Decode)
 - Selective Call (Encode/Decode)
 - PTT-ID (Encode/Decode)
 - Radio Check (Encode/Decode)
 - Emergency Alert (Encode/Decode)
 - Covert Emergency
 - Status (Encode)
 - Message (Encode/Decode)

Conventional Mode - Signaling:

- Quik Call II (Encode/Decode)

Note: The HKN9327 Ignition Switch Cable is required for installations requiring ignition sense.

The following frequencies are not allowed:

151.200	436.795	453.605	483.320	511.755
403.200	436.800	457.805	488.345	507.875
403.205	436.805	459.905	494.955	
419.195	443.950	468.300	498.830	
420.000	453.595	470.400	504.000	

BAND SPLIT	BAND	PWR	TRUNK MODES/ TALKGROUPS	CONV CHAN	CATALOG MODEL	MANUF.SUGG. RETAIL PRICE
136-174 MHz	VHF	1W to	15/16	16	AAM25KHF9DP5_N	\$660
		25W		160	AAM25KHF9DP6_N	\$717
	25W to	15/16	16	AAM25KKF9DP5_N	\$734	
			45W	160	AAM25KKF9DP6_N	\$800
403-470 MHz	UHF	1W to	15/16	16	AAM25RHF9DP5_N	\$717
		25W		160	AAM25RHF9DP6_N	\$783
	25W to	15/16	16	AAM25RKF9DP5_N	\$800	
			40W	160	AAM25RKF9DP6_N	\$867
450-512 MHz	UHF	1W to	15/16	16	AAM25SHF9DP5_N	\$717
		25W		160	AAM25SHF9DP6_N	\$783
	25W to	15/16	16	AAM25SKF9DP5_N	\$800	
			40W	160	AAM25SKF9DP6_N	\$867

FCC INFORMATION AZ492FT3796 (136-174 MHz 1-25W) / AZ492FT3795 (136-174 MHz 25-45W) / AZ492FT4835 (403-470 MHz 1-25W) / AZ492FT4830 (403-470 MHz 25-40W) / AZ492FT4829 (450-512 MHz 1-25W) / AZ492FT4836 (450-512 MHz 25-40W)

LTR® is a registered trademark of E.F. Johnson Co. PassPort® is a registered trademark of Trident Microsystems Inc.

Date 5/26/06

SUGGESTED RETAIL

CDM1550-LS+™

MOBILE
OPTIONS

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0001	Standard Compact Microphone - Supports Remote Monitor (AARMN4025)	N/C
B20	Enhanced Keypad Microphone - Supports Remote Monitor (AARMN4026)	\$51.00
G632	Heavy Duty Microphone (AARMN4038)	\$36.00
B71	Omit Microphone	-\$10.00

STEP 2:

Bracket Choices:

STDBKT0001	Standard Mounting Bracket (GLN7324)	N/C
B65	Omit Standard Mounting Bracket	-\$4.00

STEP 3:

Cable Choices:

STDCBL0001	Standard Power Cable (Low Power HKN4137_R / High Power HKN4191)	N/C
B161	Omit Standard Power Cable	-\$8.00

STEP 4:

Shipping Box Choices:

STDBOX0001	Standard CDM Series Individual Model Box	N/C
B842	Bulk Packaging (minimum 6 units per line item)	N/C

STEP 5:

Control Head Choices:

STDRAD0001	Standard CDM Radio Control Head	N/C
QA00201	"Data Only" CDM Radio Control Head - ONLY COMPATIBLE WITH 16 CHANNEL MODELS Note: Order B71 (omit microphone) in STEP 1 if this option is ordered.	N/C

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$33.00
G398	Express Service Plus Plan (ESP) 3 Year - Provides for 3 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$95.00

Mobiles - Page 11

Date: 5/26/06

SUGGESTED RETAIL

PM1500™

MOBILE

VHF and UHF Models

All PM1500 Models include:

- Standard Palm Microphone (HMN1090)
- Standard Mounting Brackets (HKN6186, HLN6909 & 5564610H02)
- Standard 7.5 Watt External Speaker (HSN4038)
- Standard 20 Ft. Power Cable (HKN4192)
- Standard 17 Ft. Remote Mount Cable (HKN6169)
- Ignition Sense / Control Head Cable (HKN6188)
- User's Guide CD
- Two Year Warranty



Features:

- 255 Channels
- 12.5/25 kHz Switchable Channel Spacing (VHF/UHF)
- 8 Character Alphanumeric Display
- 4 Programmable Buttons
- P25 Conventional Upgradeable (Q3 06')
- Dual Priority Scan
- Emergency Button

Programmable Buttons:

- Repeater Talkaround
- Scan
- Squelch Control
- High / Low Power
- Monitor
- Emergency
- Nuisance Channel Delete
- Backlight Control
- Radio Call
- Mute

Signaling Features:

- MDC1200 PTT-ID (Alphanumeric ID-Encode/Decode)
- MDC1200 Selective Radio Inhibit (Decode)
- MDC1200 Call Alert (Encode/Decode)
- MDC1200 Selective Call (Encode/Decode)
- MDC1200 Radio Check (Decode)
- MDC1200 Emergency (Encode/Decode)
- Quik Call II (Encode/Decode)
- DTMF Telephone Interconnect (Encode/Decode)
- DTMF PTT ID (Encode/Decode)
- DTMF Call Alert (Encode/Decode)
- DTMF Selective Call (Encode/Decode)

The following frequencies are not allowed:

136.700	148.9875	407.425
139.775	153.600	409.600
142.850	160.000	417.71875
144.0125	161.150	435.200
145.925	384.000	460.800

BAND SPLIT	BAND	PWR	CHAN	CATALOG MODEL	MANUF. SUGG. RETAIL PRICE
136-174 MHz	VHF	25-110W	255	AAM79KTD9PW5_N	\$1,800
380-470 MHz	UHF	25-110W	255	AAM79QTD9PW5_N	\$1,900

MODEL NUMBER	DESCRIPTION	MANUF SUGG RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0483	Standard Palm Microphone (HMN1090)	N/C
W20	Enhanced Keypad Microphone (HMN4079)	\$180.00
G90	Omit Microphone	-\$25.00

STEP 2:

Speaker Choices:

STDSSPK0483	Standard 7.5 Watt Speaker (HSN4038)	N/C
W432	13 Watt Speaker (HSN4039)	\$11.00
G142	Omit Speaker	-\$20.00

STEP 3:

Power Cable Choices:

STDCBL0483	Standard Power Cable (HKN4192)	N/C
B161	Omit Standard Power Cable	-\$10.00

STEP 4:

Bracket Choices:

STDBKT0483	Standard Mounting Brackets (HKN6186, HLN6909, 5564610H02)	N/C
B65	Omit Mounting Brackets	-\$30.00

STEP 5:

Remote Mount Cable Choices:

STDRMC0483	Standard 17 Ft. Remote Mount Cable (HKN6169)	N/C
G618	10 Ft. Remote Mount Cable (HKN6170)	-\$5.00
G610	30 Ft. Remote Mount Cable (HKN6168)	\$7.00
G609	50 Ft. Remote Mount Cable (HKN6167)	\$15.00
G607	75 Ft. Remote Mount Cable (HKN6166)	\$23.00
G879	115 Ft. Remote Mount Cable (HKN6165)	\$45.00
G582	131 Ft. Remote Mount Cable (HKN6164)	\$61.00

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$53.00
G24	Express Service Plus Plan (ESP) 2 Year - Provides for 2 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$102.00

XTL™ 1500
ASTRO® Digital Mobile
VHF / UHF / 700 MHz / 800 MHz Conventional

All XTL 1500 models include:

- Palm Microphone (HMN1090)
- Internal Speaker
- Ignition Sense Cable
- 10 Foot Negative Ground Power Cable (3 meters) for Dash Mount
- Mounting Hardware
- One Year Warranty



Notes:

1. All XTL 1500 radios are part of the FLASHport® program and ship standard with a FLASH EE Prom, which allows for feature and system upgrades.
2. Trunking capable mobiles are only available through Above the Pricebook (APB)

ORDERING REQUIREMENTS

1. The main model number consists of the mobile transceiver or “brick” for the frequency band and power level, control head hardware, control head software, dash mount capability, mounting hardware, power cable, ignition sense cable, and microphone.
2. A System Software Package (G790 or G966) MUST be ordered for each radio unit ordered.
3. The XTL 1500 radio also includes an internal speaker.
4. Any additional accessories that are required can be ordered as an option or accessory.
5. A software enhanced version of the system software package can be ordered as an option if customers require any of the capacity and feature capabilities described in the chart on the next page.

OPERATING MODES

Capable of operation in voice communication modes:

- **P25 Conventional (G790)**
- **P25 Conventional Enhanced (G966)**

The mode of operation is programmed on a channel-by-channel basis. The XTL 1500 is capable of transmitting clear analog voice or clear (unencrypted) ASTRO digital voice, depending on the channel programming. XTL 1500 radio functions include ASTRO Digital signaling and digital coding.

CHANNEL SPACING

There are no maximum frequency separation conditions that must be adhered to on the XTL 1500 Mobile Radio Series. Separation of frequencies can be as wide as the allowable sub-band per radio model with no degradation of any performance specifications. If an incorrect antenna is used, degraded performance may be experienced.

XTL™ 1500

ASTRO® Digital Mobile

VHF / UHF / 700 MHz / 800 MHz Conventional

Enhancements to a DIGITAL system include: 255 channels, ADP, Data Capability, 20 call lists, 25 call list members, and 20 scan lists.

Radio Features:

SOFTWARE FEATURES SUPPORTED:	Digital Conventional G790
RADIO WIDE FEATURES	
48 Modes / Channels	Yes
Digital Operation	Yes
12.5/20/25 kHz Programmable Channels	Yes
Secure Capable	
ADP supported when Software Enhancement Package is ordered (see corresponding matrix).	No
One Touch Operation	Yes
Radio Wide Transmit Inhibit	Yes
Time Out Timer	Yes
FLASHport	Yes
ANALOG CONVENTIONAL FEATURES	
CSQ/PL/DPL	Yes
Dual Priority Channel Scan	Yes
Repeater / Talkaround Operation	Yes
Scan (Auto, Pre-programmed)	Yes
Monitor	Yes
DTMF Tone Generation	Yes

DIGITAL CONVENTIONAL SIGNALING FEATURES	
Features when used in the ASTRO Digital CAI Mode	
	Digital Conventional G790
Unaddressed Voice Call	Yes
Talk Group Call	Yes
Group Call Alert™	Yes
Talk Group Identification (TGID)	Yes
Selective Call (Individual Voice Call)	Yes
Selective Call Decode (Individual Voice Call)	Yes
PTT ID (Individual Identification)	Yes
Call Alert Encode / Decode	Yes
Emergency Alarm with Channel Revert & Acknowledge	Yes
Telephone Interconnect Unlimited (Decode)	Yes
Unlimited	Yes
Selective Radio Inhibit	Yes
Radio Check	Yes
Status / Message	Yes
Adaptive Power Control	Yes
Smart PTT	Yes
SmartZone Omnilink	Yes

Software Features with Enhanced Package:

"ADDITIONAL" FEATURES / CAPABILITIES SUPPORTED WITH SOFTWARE ENHANCEMENT PACKAGE	
	Digital Conventional G966
255 Channels	Yes
16 Trunked Systems	Yes
16 Trunked Personalities	Yes
20 Call Lists	Yes
25 Call List Members	Yes
20 Scan Lists	Yes
ADP - supported for 3600 Digital Trunking systems but in the Digital Conventional Mode ONLY.	Yes
Data	Yes

XTL™ 1500**ASTRO® Digital Mobile****VHF / UHF / 700 MHz / 800 MHz Conventional****SUGGESTED RETAIL****MODELS / OPTIONS**

BAND SPLIT	BAND	CHANNEL	WATTS	CATALOG MODEL	MANUF. SUGG. RETAIL PRICE
136-174 MHz	VHF	48	10-50W	M28KSS9PW1 N	\$1,600.00
380-470 MHz	UHF	48	10-40W	M28QSS9PW1_N	\$1,600.00
450-520 MHz	UHF	48	10-45W	M28SSS9PW1_N	\$1,600.00
764-870 MHz	700/800 MHz	48	35W	M28URS9PW1_N	\$1,600.00

FCC INFORMATION: AZ492FT3805 (VHF) / AZ492FT4862 (UHF) / AZ492FT5823 (700/800 MHz)

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options:**Software Package Options: EACH MODEL MUST BE ORDERED WITH A SOFTWARE PACKAGE OPTION**

G790	P25 Conventional	\$130.00
G966	P25 Conventional Enhanced	\$330.00

Antenna Options: EACH MODEL MUST BE ORDERED WITH AN ANTENNA OPTION**VHF**

G296	VHF 136-144 MHz, 1/4 Wave Roof Mount Antenna (HAE4006)	\$13.50
G297	VHF 144-150.8 MHz, 1/4 Wave Roof Mount Antenna (HAD4007)	\$13.50
G299	VHF 150.8-162 MHz, 1/4 Wave Roof Mount Antenna (HAD4008)	\$19.50
G300	VHF 162-174 MHz, 1/4 Wave Roof Mount Antenna (HAD4009)	\$13.50
G89	No Antenna Required	\$0.00

UHF

G425	UHF 380-433 MHz, 1/4 Wave Whip Antenna (HAE6012)	\$25.00
G426	UHF 450-470 MHz, 1/4 Wave Whip Antenna (HAE4003)	\$25.00
G490	UHF 470-512 MHz, 1/4 Wave Antenna (HAE4004)	\$14.00
G493	UHF 470-494 MHz, 3.5dB Gain Roof Mount Antenna (HAE4012)	\$33.00
G494	UHF 494-512 MHz, 3.5dB Gain Roof Mount Antenna (HAE4013)	\$33.00
G428	UHF 445-470 MHz, 3.5dB Gain Roof Mount Antenna (HAE4011)	\$50.00
G431	UHF 380-470 MHz, 2dB Wideband Gain Antenna (HAE6013)	\$58.00
G89	No Antenna Required	\$0.00

700 / 800 MHz

G174	764-870 MHz, 3dB Gain Low-Profile Antenna (HAF4013)	\$43.00
G175	764-870 MHz, 3dB Gain Elevated Feed Antenna (HAF4014)	\$75.00
G335	764-870 MHz, 1/4 Wave Antenna (HAF4016)	\$14.00
W484	764-870 MHz, 3dB Gain Antenna (HAF4017)	\$38.00
G89	No Antenna Required	N/C

Options continued on next page.

Date 5/26/06

XTL™ 1500

ASTRO® Digital Mobile

OPTIONS

SUGGESTED RETAIL

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
Alarm Options:		
W116	External Alarm Relays and Cable (for either Horn or Lights - NOT both) (TLN4533 & HKN4258)	\$75.00
Emergency Options:		
W470	External Emergency Footswitch (HLN5113)	\$56.00
W688	External Emergency Pushbutton (HLN5131)	\$56.00
Control Station Options:		
G91	Control Station Power Supply (HPN4007)	\$269.00
G798	Control Station Base Mount (HLN6925)	\$48.00
Microphone Options:		
W382	Control Station Microphone (HMN1050)	\$169.00
W20	Keypad Microphone - GCAI (HMN4079)	\$180.00
Speaker Options:		
B18	Auxiliary 5W Speaker (HSN4031)	\$60.00
Miscellaneous Option:		
W81	Key Lock Mount (HLN6372)	\$33.00
Warranty Options:		
G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$53.00
G24	Express Service Plus Plan (ESP) 2 Year - Provides for 2 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$102.00

RADIUS CM200™/CM300™ MOBILE

VHF & UHF Models, Switchable 12.5/20/25 kHz

Date 1/27/06

All CM200/CM300 Models Include:

- Standard Microphone (Compact Microphone with Transmit LED, Hang-Up Clip & 7 Ft. Coil Cord - HMN3413)
- Standard Inst Bracket (Low Profile Mounting Bracket - GLN7324)
- Standard Power Cable (HKN4137_R)
- User Guide / Safety Manual
- Two Year Warranty



CM200



CM300

CM200/CM300 Programmable Features:

- 12.5/20/25 kHz Switchable
- Busy Channel Lockout
- High/Low Power Settings
- Local/Distance Mode

CM200 - 4 Channel Models:

- 2 Programmable Buttons
- Single Priority Scan
- Quik Call II™ Call Alert/Selective Call (Decode)
- MDC1200 PTT ID (Numeric ID - Encode)

CM300 - 32 Channel Models:

- 4 Programmable Buttons
- 8 Character Alphanumeric Display
- Dual Priority Scan
- Option Board Expandability
- Two Memory Channels
- Quik Call II™ Call Alert/Selective Call (Encode/Decode)
- MDC1200 Call Alert (Decode)
- MDC1200 PTT ID (Numeric ID - Encode/Decode)

NOTES:

- CM200/CM300 Mobiles are not compatible components with the GR Series Repeaters.

The following frequency is not allowed:
444.860

CM200 Models

BAND SPLIT	BAND	CHANNEL SPACING	CHAN	PWR	CATALOG MODEL	MANUF.SUGG. RETAIL PRICE
146-174 MHz	VHF	Switchable 12.5/20/25 kHz	4	1-25W	AAM50KNC9AA1_N	\$474
				25-45W	AAM50KQC9AA1_N	\$535
438-470 MHz	UHF	Switchable 12.5/20/25 kHz	4	1-25W	AAM50RNC9AA1_N	\$526
				25-40W	AAM50RPC9AA1_N	\$586

CM300 Models

136-162 MHz	VHF	Switchable 12.5/20/25 KHz	32	25-45W	AAM50JQF9AA1_N	\$595
146-174 MHz	VHF	Switchable 12.5/20/25 KHz	32	1-25W	AAM50KNF9AA1_N	\$535
				25-45W	AAM50KQF9AA1_N	\$595
438-470 MHz	UHF	Switchable 12.5/20/25 KHz	32	1-25W	AAM50RNF9AA1_N	\$586
				25-40W	AAM50RPF9AA1_N	\$647

RADIUS CM200™/CM300™ OPTIONS

MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE FOR STEP 1

STEP 1:

Microphone Choices:

STDPKG0019	Standard Microphone (Compact Microphone with Transmit LED, Hang-Up Clip & 7 Ft. Coil Cord - HMN3413)	N/C
G171	Heavy Duty Microphone & Hang-Up Clip (HMN1035 & HLN9073)	\$31.00
G172	Enhanced Keypad Microphone & Hang-Up Clip (RMN5029)	\$51.00
G311	Omit Microphone	-\$15.00

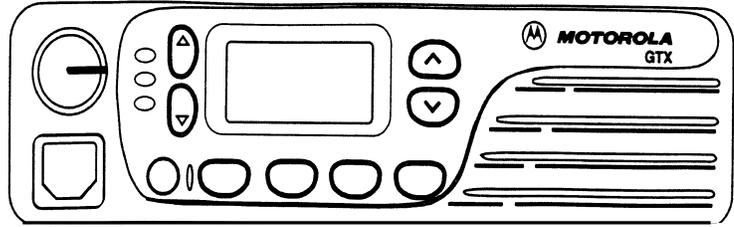
MODEL NUMBER	DESCRIPTION	MANUF. SUGG. RETAIL PRICE
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General Options:

G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$23.00
G24	Express Service Plus Plan (ESP) 2 Year - Provides for 2 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$39.00

All GTX Mobile Models Include:

- Standard Microphone (Compact Palm Microphone with Hang-Up Clip - HMN3413)
- Standard Power Cable - DC (HKN4191)
- Standard Inst/Bracket (Direct Mount Bracket & Screws - HLN9640)
- Ignition Sense Cable (GKN6271)
- Standard Owner's Manual with Quick Reference Card
- One Year Warranty



Feature Highlights:

- 800 MHz - 35 Watts of Power
- 900 MHz - 30 Watts of Power
- 10 Systems / 8 Talkgroups
- 10 Conventional Modes
- 3 Character Display
- Dual Mode Capability
- Talkaround
- Call Alert™ (Encode/Decode)
- Private Conversation™ (Initiate/Response)
- Telephone Interconnect (Initiate/Response)
- Scan
- Time-Out-Timer
- Horn & Lights
- Deskset Compatible
- Data Capable

Ordering Information:

1. The radio model is a dual mode radio, supporting both conventional and trunked operation with 10 systems/ 8 Talkgroups and 10 conventional modes.
2. All GTX radios will ship from the factory unprogrammed.
3. Radio programming can be done via the Radio Service Software in the field.
4. The 800 MHz GTX mobile radio WILL NOT operate in the 821-824/866-869 MHz frequency band.

800 MHz

BAND	SYSTEM TYPE	POWER	SYSTEMS / TALKGROUPS	CATALOG MODEL	MANUF.SUGG. RETAIL PRICE
806-821 MHz 851-866 MHz	TYPE I / II / III	35W	10/8	M11URD6CB1_N	\$998

900 MHz

BAND	SYSTEM TYPE	POWER	SYSTEMS / TALKGROUPS	CATALOG MODEL	MANUF.SUGG. RETAIL PRICE
896-902 MHz 935-941 MHz	Privacy Plus	30W	10/8	M11WRD4CB1_N	\$998

Date 1/9/06

MOBILE

SUGGESTED RETAIL

800 MHz / 900 MHz Privacy Plus™ OPTIONS

MODEL NUMBER	DESCRIPTION	MANUF.SUGG.RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0867	Standard Microphone (Compact Palm Mic with Hang-Up Clip - HMN3413)	N/C
B71	Omit Standard Compact Microphone	-\$21.00

STEP 2:

Cable Choices:

STDCBL0867	Standard Power Cable - DC (HKN4191)	N/C
B161	Omit Standard Power Cable	-\$15.00

STEP 3:

Bracket Choices:

STDBKT0867	Standard Inst/Bracket (Direct Mount Bracket - HLN9640)	N/C
B65	Omit Standard Non-Locking Mounting Bracket	-\$10.00

STEP 4:

Manual Choices:

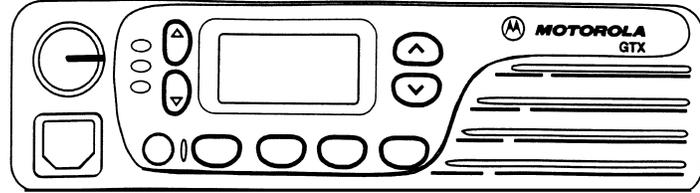
STDMAN0867	Standard English Owner's Manual	N/C
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General Options:

B842	Bulk Packaging (minimum 10 units per line item)	N/C
G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$23.00
G24	Express Service Plus Plan (ESP) 2 Year - Provides for 2 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$39.00

All GTX Mobile Models Include:

- Standard Microphone (Compact Palm Microphone with Hang-Up Clip - HMN3413)
- Standard Power Cable - DC (HKN4191)
- Standard Inst/Bracket (Direct Mount Bracket & Screws - HLN9640)
- Ignition Sense Cable (GKN6271)
- Standard Owner's Manual with Quick Reference Card
- One Year Warranty



Feature Highlights:

- 800 MHz - 35 Watts of Power
- 10 Systems / 8 Talkgroups
- 10 Conventional modes
- 3 Character Display
- Dual Mode Capability
- Talkaround
- Telephone Interconnect (Initiate/Response)
- Scan
- Time-Out Timer
- Horn & Lights (available on incoming telephone-interconnect calls only)
- Deskset Compatible
- Data Capable

Ordering Information:

1. The radio model is a dual mode radio, supporting both conventional and trunked operation with 10 systems/ 8 Talkgroups and 10 conventional modes.
2. All GTX radios will ship from the factory unprogrammed.
3. Radio programming can be done via the Radio Service Software in the field.
4. The 800 MHz GTX mobile radio WILL NOT operate in the 821-824/866-869 MHz frequency band.

BAND SPLIT	BAND	SYSTEM TYPE	POWER	SYSTEMS / TALKGROUPS	CATALOG MODEL	MANUF.SUGG. RETAIL PRICE
806-821 MHz 851-866 MHz	800 MHz	LTR®	35W	10/8	M11URD6CU1_N	\$918

LTR® is a registered trademark of E.F. Johnson Co.
 FCC INFORMATION: ABZ99FT3003

MODEL NUMBER	DESCRIPTION	MANUF.SUGG.RETAIL PRICE
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Options: TO COMPLETE AN ORDER YOU MUST MAKE ONE (1) CHOICE PER EACH STEP

STEP 1:

Microphone Choices:

STDMIC0446	Standard Microphone with Hang-Up (Compact Palm - HMN3413)	N/C
B71	Omit Standard Compact Microphone	-\$21.00

STEP 2:

Cable Choices:

STDCBL0446	Standard Power Cable (HKN4191)	N/C
B161	Omit Standard Power Cable	-\$15.00

STEP 3:

Bracket Choices:

STDBKT0446	Standard Inst/Bracket (Direct Mount Bracket & Screws - HLN9640)	N/C
B65	Omit Standard Non-Locking Mounting Bracket	-\$10.00

STEP 4:

Manual Choices:

STDMAN0446	Standard English Owner's Manual	N/C
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General Options:

B842	Bulk Packaging (minimum 10 units per line item)	N/C
G400	Express Service Plus Plan (ESP) 1 Year - Provides for 1 year of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$23.00
G24	Express Service Plus Plan (ESP) 2 Year - Provides for 2 years of extended hardware repair coverage beginning after the standard warranty period. Repairs will be made at the Radio Support Center in Elgin, Illinois. The customer pays for inbound shipping. No discounts are allowed on this option.	\$39.00