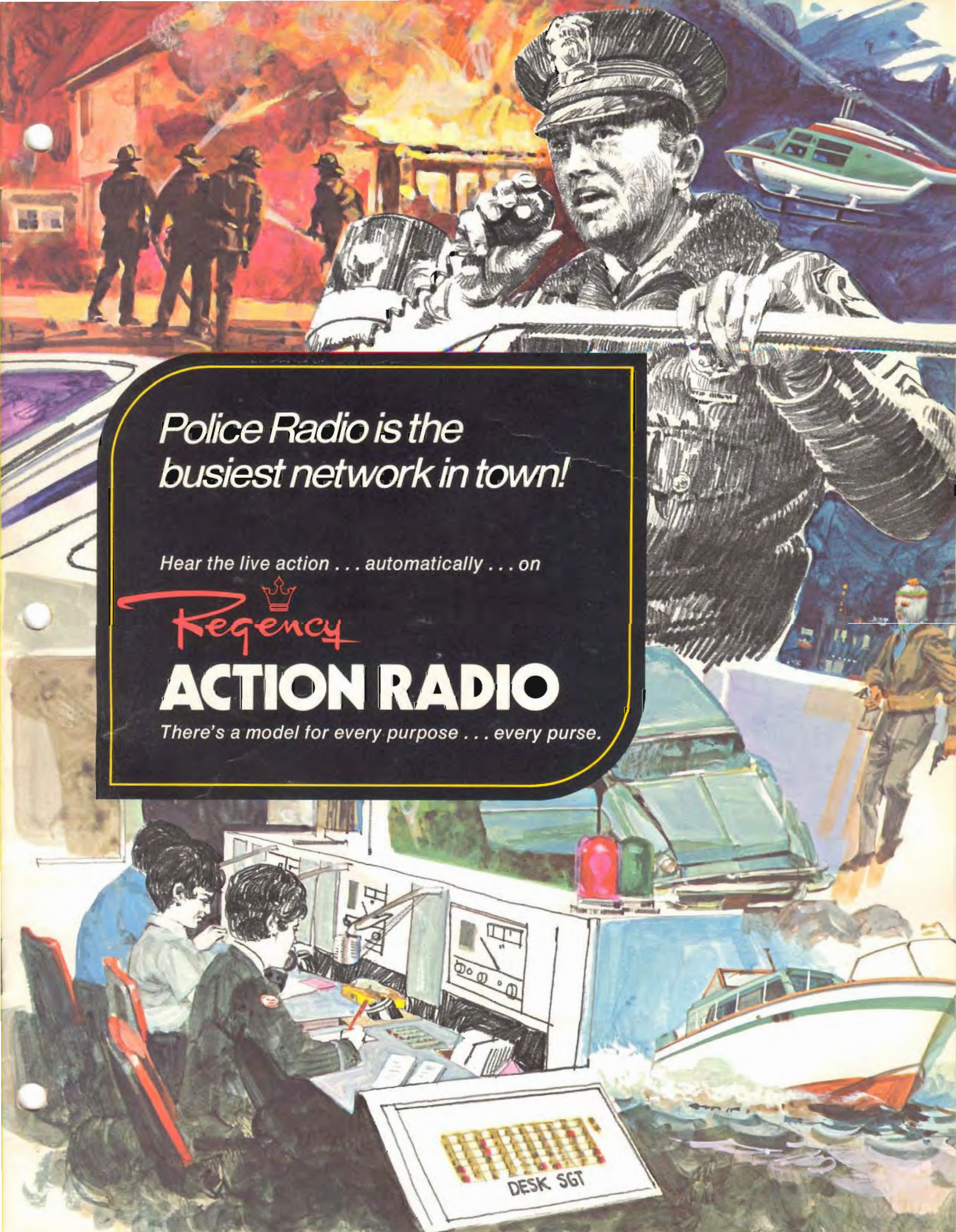




*Police Radio is the
busiest network in town!*

Hear the live action . . . automatically . . . on


Regency

ACTION RADIO

There's a model for every purpose . . . every purse.



Model ACT-C 4L *for VHF Lo Band*

Model ACT-C 4H *for VHF Hi Band*

Model ACT-C 4U *for UHF Band*

This fascinating little performer features slide-switch **program** control for monitoring your choice of four frequencies. Slide-out panel for easy access to crystals. Highly-styled, durable ABS plastic case fits any decor. Delivered complete with detachable telescope antenna, built-in speaker and AC power cord.

\$89⁹⁵

suggested retail,
plus crystals

**Single Band
4 Channel
Scan Action**



Model ACT-E 10H/L/U

Completely programmable Executive scanner for any combination of UHF Band, VHF Hi Band and VHF Lo Band frequencies. Push-button program control. Removable panel for easy crystal access. Detachable telescope antennas, built-in speaker, and AC power cord. External speaker terminals and standard antenna jack on back panel. Operates AC or DC.

\$179⁰⁰

suggested retail, plus crystals

3 Band 10 Channel Scan Action



Model ACT-R 10H/L/U

Completely programmable scanner with push-button control for all channels in all combinations of UHF Band, VHF Hi Band, and VHF Lo Band. Complete with detachable telescope antennas, built-in speaker, mobile mounting bracket and AC and DC power cords. External speaker terminals and standard antenna jack on back panel.

\$169⁰⁰

suggested retail, plus crystals

3 Band 10 Channel Scan Action



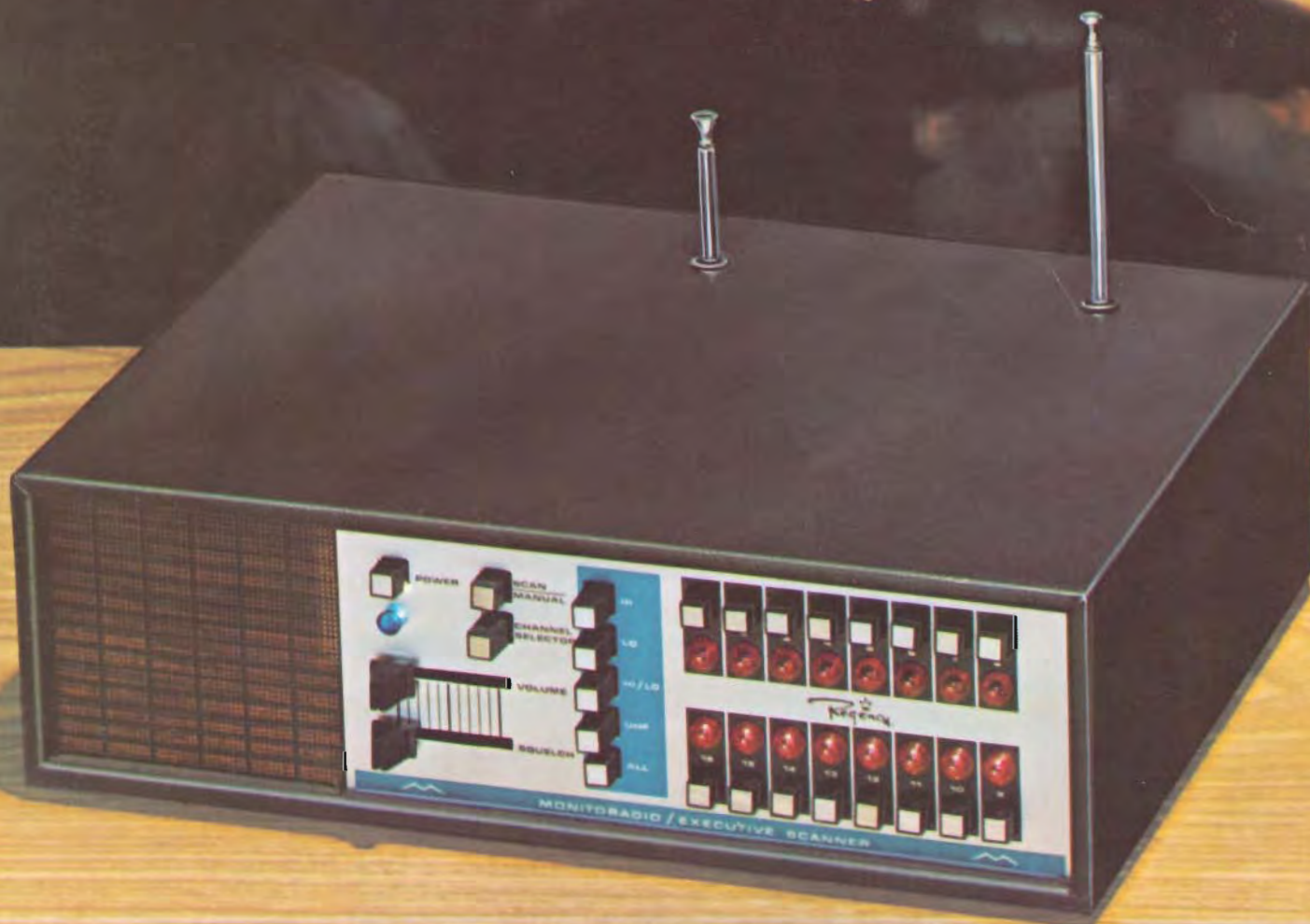
Model ACT-E 16H/L/U

Push-button programmable scan action Executive Model, with 8 channels for UHF and 8 channels for any combination of Hi or Lo VHF. Automatic or manual operation on any or all of 16 channels. Complete with detachable telescope antennas, built-in speaker, AC power cord. External speaker terminals and standard antenna jack on back panel. Operates AC or DC.

\$219⁰⁰

suggested retail, plus crystals

3 Band 16 Channel Scan Action



Model ACT-E 16H/L

Executive scanner with 16 big channels of Hi or Lo VHF band action. Push-button programmable for any or all channels; push-button choice for upper or lower bank of channels, too. Complete with detachable telescope antennas, built-in speaker, AC power cord. External speaker terminals and standard antenna jack on back panel. Operates AC or DC.

\$219⁰⁰

suggested retail, plus crystals

2 Band 16 Channel Scan Action



Model ACT-E 8H/L
Model ACT-E 8L
Model ACT-E 8H

*Choice
of three
models!*

Executive scanners feature push-button program control plus automatic or manual operation for VHF action. Complete with detachable telescope antennas, built-in speaker, AC power cord. External speaker terminals and standard antenna jack on back panel. Operate AC or DC.

\$159⁰⁰

suggested retail,
plus crystals

for dual band

\$139⁰⁰

for single band

**Dual or Single Band
8 Channel
Scan Action**



Model ACT-M 8H/L
Model ACT-M 8L
Model ACT-M 8H

*Choice
of three
models!*

Slide-switch programmable scanners with easy-to-operate volume and squelch slide controls. Complete with detachable telescope antennas, built-in speaker, mobile mounting bracket, AC and DC power cords. External speaker terminals and standard antenna jack on back panel.

\$159⁰⁰

for dual band

suggested retail,
plus crystals

\$139⁰⁰

for single band

**Dual or Single Band
8 Channel
Scan Action**





HAND-HELD

Single Band, 4 Channel Scan Action

Wherever-you-are monitoring on your choice of 4 frequencies. Slide-switch program control for each channel . . . fast or slow scan operation . . . or stop scan listening to any one channel. Telescope antenna, plus provisions for optional AC power supply and battery charging unit.

Model ACT-P 4L for VHF Lo Band \$119.00

Model ACT-P 4H for VHF Hi Band \$119.00

Prices suggested retail, plus crystals and battery



Model TME-8A

Aircraft Band Executive Scanner. 8 channels with automatic scan action. Push-button program control. Hears both sides of air to ground conversations on different frequencies. Detachable antenna, built-in speaker, AC power cord. Operates AC or DC. **\$149.00** . . . suggested retail, plus crystals.



Model TMR-8A

Aircraft Band Scanner. 8 channel automatic signal search receiver . . . Push-button program control. Detachable telescope antenna, built-in speaker, mounting bracket, AC and DC power cords. **\$149.00**. Also TMR-1A single channel aircraft receiver. **\$119.00** . . . suggested retail, plus crystals.



Model TMR-1

3 different models . . . one each for Hi, Lo and UHF Bands. Detachable telescope antenna, built-in speaker, mobile mounting bracket, AC and DC power cords. Lo Band . . . TMR-1L, **\$99.95**; Hi Band . . . TMR-1H, **\$99.95**; UHF Band . . . TMR-1U, **\$119.00** . . . suggested retail, plus crystal.



Model TMR-12

2 different models . . . one for Hi Band, one for Lo Band. For manual monitoring of a number of different channels. Detachable telescope antenna, built-in speaker, mobile mounting bracket, AC and DC power cords. Lo Band . . . TMR-12L, **\$119.00**; Hi Band . . . TMR-12H, **\$119.00** . . . suggested retail, plus crystals.



Model TMR-1W

Single channel weather receiver. Push-button control for instant and continuous weather information . . . or quiet, but alert status for urgent day or night weather warnings. Receives within 30-40 miles of National Weather Service transmitter. Detachable antenna, built-in speaker, mounting bracket. AC power cord. Operates AC or DC. **\$119.00** including crystal . . . suggested retail.



Model TMR-2MW

Dual channel marine receiver provides compliance with Coast Guard for monitoring Channel 16, plus push-button access to weather information. Tone decoding facility provides for automatic alarm to urgent weather warnings. Detachable antenna, built-in speaker, mobile mounting bracket, AC power cord. Operates AC or DC. **\$124.00** including crystals . . . suggested retail.

Also Model TMR-2W . . . with weather crystals for both 162.55 and 162.40 MHz . . . **\$124.00** including crystals . . . suggested retail.

Specifications

All Regency Monitorradios provide the user with a 1 year factory warranty. All are engineered, designed and manufactured in America to the high quality standards set for the name Regency ... producer of the world's first transistor radio.

MODEL	FREQ. RANGE	FREQ. SEPARATION	SCAN RATE	SENSITIVITY	SELECTIVITY	AUDIO OUTPUT	SQUELCH	POWER	CRYSTAL #	WEIGHT	SIZE	PRICE
ACT-C 4L	Lo VHF 30-50 MHz	14 MHz		.5 μ V	6 DB @ $\pm$ 7 KHz	1 watt	.4 μ V	105-130	301-542	3 lbs.	7"x2 1/4"x7 1/4"	\$ 89.95
ACT-C 4H	Hi VHF 148-174 MHz	8 MHz		.6 μ V	50 DB @ $\pm$ 18 KHz	maximum (16 ohm)	.5 μ V	VAC	301-532	3 lbs.	7"x2 1/4"x7 1/4"	\$ 89.95
ACT-C 4U	UHF 450-470 MHz	8 MHz		.7 μ V			.6 μ V	60 Hz	301-603	3 lbs.	7"x2 1/4"x7 1/4"	\$ 89.95
ACT-E 10H/L/U	Lo VHF 30-50 MHz	14 MHz		.5 μ V			.4 μ V		301-542	6 1/2 lbs.	10"x4"x8 1/2"	\$179.00
	Hi VHF 148-174 MHz	8 MHz		.6 μ V			.4 μ V		301-532			
	UHF 450-470 MHz	8 MHz		.7 μ V		2 watts	.5 μ V		301-603			
ACT-R 10H/L/U	Lo VHF 30-50 MHz	14 MHz		.5 μ V		maximum (8 ohm)	.4 μ V		301-542	5 1/2 lbs.	6 1/2"x2 1/2"x9 3/4"	\$169.00
	Hi VHF 148-174 MHz	8 MHz		.6 μ V			.4 μ V		301-532			
	UHF 450-470 MHz	8 MHz		.7 μ V			.5 μ V		301-603			
ACT-E 16H/L/U	Lo VHF 30-50 MHz	14 MHz		.5 μ V			.4 μ V		301-542	8 1/2 lbs.	13"x4"x8 1/2"	\$219.00
	Hi VHF 148-174 MHz	8 MHz		.7 μ V			.5 μ V		301-532			
	UHF 450-470 MHz	8 MHz	15	.7 μ V			.5 μ V		301-603			
ACT-E 16H/L	Lo VHF 30-50 MHz	14 MHz	channels	.5 μ V			.4 μ V	All models	301-542	8 1/2 lbs.	13"x4"x8 1/2"	\$219.00
	Hi VHF 148-174 MHz	8 MHz	per	.7 μ V			.5 μ V	105-130 VAC	301-532			
ACT-E 8H/L	Lo VHF 30-50 MHz	14 MHz	second (approx.)	.5 μ V	All models	All models	.4 μ V	60 Hz OR	301-542	6 1/2 lbs.	10"x4"x8 1/2"	\$159.00
	Hi VHF 148-174 MHz	8 MHz		.7 μ V	6 DB @ $\pm$ 7 KHz Min.	5 watts maximum (4 ohm)	.5 μ V	11-15V DC @ 14 watts maximum	301-532	6 1/2 lbs.	10"x4"x8 1/2"	\$139.00
ACT-E 8L	Lo VHF 30-50 MHz	14 MHz		.5 μ V			.4 μ V		301-542	6 1/2 lbs.	10"x4"x8 1/2"	\$139.00
ACT-E 8H	Hi VHF 148-174 MHz	8 MHz		.7 μ V			.5 μ V		301-532	6 1/2 lbs.	10"x4"x8 1/2"	\$139.00
ACT-M 8H/L	Lo VHF 30-50 MHz	14 MHz		.5 μ V	50 DB @ $\pm$ 18 KHz Max.	2 watts	.4 μ V		301-542	6 lbs.	5 1/2"x2 1/2"x7 1/2"	\$159.00
	Hi VHF 148-174 MHz	8 MHz		.7 μ V		maximum (8 ohm)	.5 μ V		301-532	6 lbs.	5 1/2"x2 1/2"x7 1/2"	\$139.00
ACT-M 8L	Lo VHF 30-50 MHz	14 MHz		.5 μ V			.4 μ V		301-542	6 lbs.	5 1/2"x2 1/2"x7 1/2"	\$139.00
ACT-M 8H	Hi VHF 148-174 MHz	8 MHz		.7 μ V			.5 μ V		301-532	6 lbs.	5 1/2"x2 1/2"x7 1/2"	\$139.00
ACT-P 4LL	Lo VHF 33-41 MHz	8 MHz		.5 μ V		.2 watts	.4 μ V		301-542	1 1/2 lbs.	3 3/4"x6 3/4"x1 3/8"	\$119.00
ACT-P 4LM	Lo VHF 35-45 MHz	10 MHz	10 channels per sec.	.6 μ V		.2 watts	.4 μ V	9V Battery or Ni Cad Battery	301-542	1 1/2 lbs.	3 3/4"x6 3/4"x1 3/8"	\$119.00
ACT-P 4LH	Lo VHF 39-47 MHz	8 MHz		.5 μ V		.2 watts	.4 μ V		301-542	1 1/2 lbs.	3 3/4"x6 3/4"x1 3/8"	\$119.00
ACT-P 4H	Hi VHF 148-174 MHz	10 MHz		.7 μ V		.2 watts	.5 μ V		301-532	1 1/2 lbs.	3 3/4"x6 3/4"x1 3/8"	\$119.00
TME 8A	118-136 MHz AM	6 MHz	15 / ch. per sec.	1 μ V			.5 μ V		301-616	6 1/2 lbs.	10"x4"x8 1/2"	\$149.00
TMR 8A	118-136 MHz AM	6 MHz		1 μ V			.5 μ V		301-616			\$149.00
TMR 1A	118-136 MHz AM	—	—	1 μ V			.5 μ V	All models	301-616			\$119.00
TMR 1L	Lo VHF 30-50 MHz	—	—	.5 μ V		All models	.4 μ V	105-130 VAC	301-542		All TMR Models	\$ 99.95
TMR 1H	Hi VHF 148-174 MHz	—	—	.6 μ V		5 watts maximum (4 ohm)	.5 μ V	60 Hz OR	301-532	All TMR Models	5 1/2"	\$ 99.95
TMR 1U	UHF 450-470 MHz	—	—	.7 μ V			.5 μ V	11-15V DC @ 14 watts maximum	301-603	6 lbs.	x 2 1/4"	\$119.00
TMR 12H	Hi VHF 148-174 MHz	8 MHz	—	.7 μ V			.5 μ V		301-532		x 7 1/2"	\$119.00
TMR 12L	Lo VHF 30-50 MHz	6 MHz	—	.5 μ V			.4 μ V		301-542			\$119.00
TMR 1W	162.55 or 164.40 MHz	—	—	.5 μ V			.4 μ V		301-532			\$119.00
TMR 2W	162.55/162.40 MHz	—	—	.7 μ V			.5 μ V		301-532			\$124.00
TMR 2MW	156.80/162.55 MHz	—	—	.7 μ V			.5 μ V		301-532			\$124.00

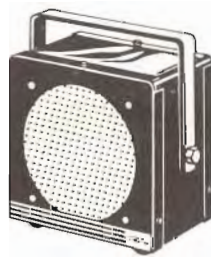
ASK FOR THESE POPULAR REGENCY ACCESSORIES!



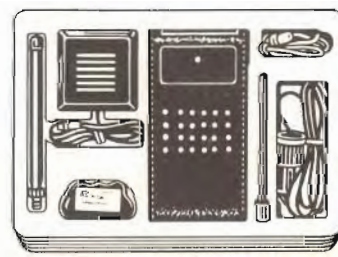
MA-3 12-volt DC power cord with cigarette lighter plug. **\$3.95**, suggested retail.



MA-5 AM/VHF antenna coupling harness. Use standard AM auto antenna for both AM car radio and Regency scanner. **\$4.95**, suggested retail.



MA-8 4-inch, 4 ohm remote speaker in black vinyl cabinet. **\$7.95**, suggested retail.



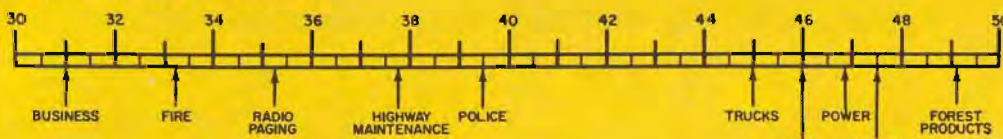
MA-71 Accessory kit for Hand-Held Scanner. **\$69.00**, suggested retail.

Exciting listening on the FM Public Service Bands

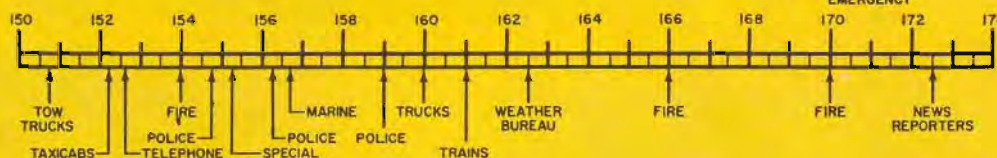
There are 3 bands in the "public service area" of the frequency spectrum. According to provisions in the Communications Act, passed by Congress in 1934, anyone can listen to any signal transmitted on any frequency but content of the information heard cannot be used for "private gain".

Shown below is a chart of the three bands with "call-outs" indicating the general frequency areas in which various user categories are licensed by the FCC.

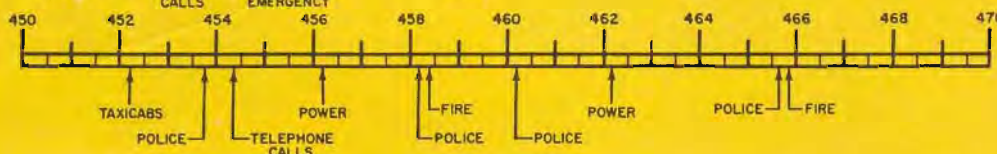
VHF LOW BAND (MHz)



VHF HIGH BAND (MHz)



UHF BAND (MHz)



National 10 Codes

Number codes are often used for transmission brevity in each of the three bands. Complete interpretation of the codes from 0 through 99 is shown below.

10-0 Caution
10-1 Unable to copy—Change Location
10-2 Signal Good
10-3 Stop Transmitting
10-4 Acknowledgement
10-5 Relay
10-6 Busy—Standby unless Urgent
10-7 Out of Service (Give location and telephone number)
10-8 In Service
10-9 Repeat
10-10 Fight in Progress
10-11 Dog Case (Specify)
10-12 Standby (Stop)
10-13 Weather and Road Report
10-14 Report of Prowler
10-15 Civil Disturbance
10-16 Domestic Trouble
10-17 Meet Complainant
10-18 Complete Assignment Quickly
10-19 Return to _____
10-20 Location
10-21 Call _____ by Telephone
10-22 Disregard
10-23 Arrived at Scene
10-24 Assignment Completed
10-25 Report in person to _____
10-26 Detaining Subject—Expedite
10-27 Drivers License Information (MCF)
10-28 Vehicle Registration Information
10-29 Check Records for Wanted
10-30 Illegal Use of Radio
10-31 Crime in Progress
10-32 Man with a Gun
10-33 Emergency
10-34 Riot

10-35 Major Crime Alert
10-36 Correct Time
10-37 Investigate Suspicious Vehicle
10-38 Stopping Suspicious Vehicle (Give complete description before stop)
10-39 Urgent—Use Red Light & Siren
10-40 Silent Run—no Light or Siren
10-41 Beginning Tour of Duty
10-42 Ending Tour of Duty
10-43 Information
10-44 Request permission to leave patrol for _____
10-45 Animal carcass in _____ lane at _____
10-46 Assist Motorist
10-47 Emergency Road Repairs Needed
10-48 Traffic Standard Needs Repairs
10-49 Traffic Light Out
10-50 Accident—PI, PD, F
10-51 Wrecker Needed
10-52 Ambulance Needed
10-53 Road Blocked
10-54 Livestock on Highway
10-55 Intoxicated Driver
10-56 Intoxicated Pedestrian
10-57 Hit & Run—(PD, PI, F)
10-58 Direct Traffic
10-59 Convoy or Escort
10-60 Squad in Vicinity
10-61 Personnel in Area
10-62 Reply to Message
10-63 Prepare to Make Written Copy
10-64 Message for Local Delivery
10-65 Net Message Assignment
10-66 Message Cancellation
10-67 Clear to Read Net Message

10-68 Dispatch Information
10-69 Message Received
10-70 Fire Alarm
10-71 Advise Nature of Fire (Size, type, etc.)
10-72 Report Progress of Fire
10-73 Smoke Report
10-74 Negative
10-75 In Contact with _____
10-76 Enroute
10-77 ETA (Estimated Time of Arrival)
10-78 Need Assistance
10-79 Notify Coroner
10-80 Chase in Progress
10-81 Breathalyzer Report
10-82 Reserve Lodging
10-83 Work school Xing at _____
10-84 If Meeting _____ Advise ETA
10-85 Delayed due to _____
10-86 Officer/Operator on duty
10-87 Pick up Checks for Distribution
10-88 Advise Present Telephone Number of _____
10-89 Bomb Threat
10-90 Bank Alarm at _____
10-91 Pick Up Personnel, Prisoners, or Property
10-92 Improperly Parked Vehicle
10-93 Blockade
10-94 Drag Racing
10-95 Prisoners, Subjects, or Property in Custody
10-96 Mental Subject
10-97 Check (test signal)
10-98 Prison or Jail Break
10-99 Records Indicate Wanted or Stolen



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