

RescueMAN Personal PA System was designed for first responders requiring voice amplification for emergencies or crowd control situations. 109 dB of crystal clear sound pumped out of a lightweight, wearable enclosure designed to be heard over loud emergency equipment or in an active environment. It also features a high quality record & replay function which allows a user to record a voice message up to 20 seconds with repeating capability.

### RESCUEMAN CONTROLS



Model Shown: RSM-7500

### Features

- 109 dB of clear sound
- Lightweight - Just over 2 lbs
- High quality record & replay function
- Up to 20 second recordable messages with repeating capability
- Red siren alert button
- Easy push buttons for easy access
- Dynamic lightweight microphone
- Powered with 10 AA Alkaline or rechargeable NiMH
- Operates up to 12 hours on a single charge
- Optional car charger
- Adjustable strap with for easy handling

### ACCESSORIES

- |        |                                   |
|--------|-----------------------------------|
| MIC-50 | Dynamic handheld wired microphone |
| RC-30  | Battery charging kit              |

### TECHNICAL SPECIFICATIONS

Rated Power Output	30 watts	Inputs	
Max SPL @ Rated Power	109 dB @ 1 meter	Microphone	Lo-Z, 1/4" phone
Frequency Response	100 Hz - 15 KHz +/- 3dB		
Speaker Type	4.5 inch neodymium	RC-30 - Recharge Kit (optional)	
Battery Type	10 'AA' alkaline	Battery Type	10 'AA' size, NiMH 2.5 AH
Dimensions	(HWD) 6.75" x 4.6" x 3.4" (17.1 x 11.7 x 8.6 cm)	Charger	AC-30
		AC-30 Input	120 VAC, 60Hz, 24 watts max
		AC-30/220 Input	220 VAC, 50Hz, 10 watts max
Weight	2.15 lbs / .975 Kg		



(Features & Specifications Subject to Change Without Notice)