# **RescueMan PA System**



## **Technical Specifications**

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 capablility.

**RESCUEMAN CONTROLS** 

HBM-50

#### Features

30W amplifier (60W peak rating)Lightweight - Just over 2 lbs

High quality record & replay function

Up to 20 second recordable messages with repeating capablity

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

Optional mounting magnet

Adjustable strap with for easy handling



RSM-7500 WITH MIC-50

\*

RECORD BUTTON

## **RESCUEMAN MODELS**

CHARGER INPUT

CHARGER

INDICATOR

POWER INDICATOR

RescueMAN with shoulder strap -RSM-7500 no holster (mic and batteries not included) RSM-7500H RescueMAN with holster strap

(mic and batteries not included)

	ACCESSORIES
MIC-50	Handhel microphone 1/4" plug
HBM	Headband microphone 1/4" plug
RC-30	Battery charging kit
RC-RSM	Car charger
MT-RSM	Mounting magnet

Model Shown: RSM-7500

## **TECHNICAL SPECIFICATIONS**

**Rated Power Output** Max SPL @ Rated Power **Frequency Response** Speaker Type **Battery Type** Dimensions

30 watts 109 dB @ 1 meter 100 Hz - 15 KHz +/- 3dB 4 inch neodymium 10 'AA' alkaline (HWD) 6.75" x 4.6" x 3.4" (17.1 x 11.7 x 8.6 cm)

Weight

2.15 lbs / .975 Kg

#### Inputs Microphone

Lo-Z, 1/4'' phone

RC-30 – Recharge Kit (optional) **Battery Type** Charger AC-30 Input AC-30/220 Input

10 'AA' size, NiMH 2.5 AH AC-30 120 VAC, 60Hz, 24 watts max 220 VAC, 50Hz, 10 watts max

X

(Features & Specifications Subject to Change Without Notice)



## Anchor Audio, Inc.

Portable Sound Systems • Carlsbad, California

