

Model WR-100

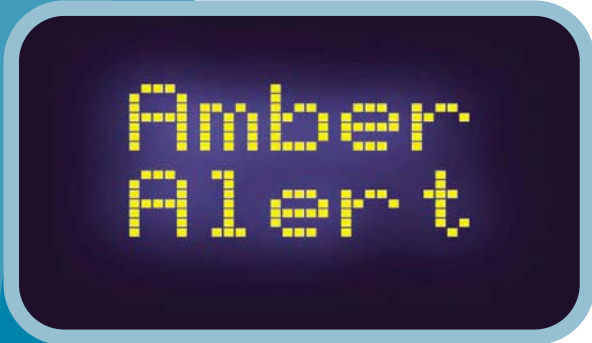
**S.A.M.E. Weather/All Hazards
Alert Monitor With Alarm Clock**



Advanced Warning Saves Lives

Have up-to-the-minute weather, hazards and civil emergency information at your fingertips with Midland WR-100 Monitor.

- S.A.M.E. Localized Reception
- 7 N.O.A.A. Channels
- 25 User-Set Counties
- Time & Alarm Clock



WR-100

Weather, All-Hazards Civil Emergency Alert Monitor With S.A.M.E. Technology, and Alarm Clock



SPECIFICATIONS

- Size:** 5 1/8" W x 2" H x 6 1/4" D
- Input Voltage:** 9-14 Volts DC
- Controls:** Weather, Function/Snooze, Menu, Direction Arrows and Select
- Jacks:** DC Power, External Antenna and External Alert Jack.
Compatible with pillow vibrator, strobe light and any X10 Accessories
- Batteries:** 3 "AA" batteries (not included)

FEATURES

- **S.A.M.E. Localized Reception**
Lets you specify if you want to receive alerts from to one county to multiple counties
- **7 N.O.A.A. Channels**
Coverage for reception in 93% of U.S.
- **25 Programmable Counties**
Memory system allows for user setting of up to 25 different counties
- **Time & Alarm Clock With Full Time Display**
12-hour clock display, alarm and snooze
- **User-Selectable Warning System**
90 dB siren alarm, voice alert or visual red LED flasher
- **Emergency Power Backup**
Keeps your radio operating during power outages or outdoor use



What is S.A.M.E.?

S.A.M.E. (Specific Area Message Encoding) allows this radio to be programmed to sound an alert only when weather and other emergencies threaten the selected county (or counties). This technology eliminates all other alerts which are only intended for locations outside the selected area. Weather and other emergencies can occur at any time, day or night. Without S.A.M.E., you could be unnecessarily alerted at any hour for an emergency as far as 100 miles away.

ACCESSORIES

18-STR
Strobe light -
Visual Alert for
Weather Radios



18-259W
Through-Window
Mount Weather
Band Antenna



Other Midland Products

GMRS 2-Way
Radios



Weather
Radios



CB
Radios

