QUICK PROGRAMMING GUIDE
For the Midland Model WR-100 All Hazard Alert Radio

PLEASE READ THIS FIRST

These are abbreviated instructions; please refer to the user manual supplied with your radio for detailed questions or additional programming instructions. Before you start programming, please read this entire instruction sheet. You will need to determine the County Codes you want to monitor before you start programming the radio. For county codes, refer to the map on the back or call the National Weather Service at 1-888-697-7263 or visit their web site at www.nws.noaa.gov/nwr and click on 'Station Listing and Coverage'.

Make a list of the county codes you want to enter.

Note- While programming, if keys are not pressed within 30 seconds the radio will go out of programming mode, causing you the start at step one of the programming process you were on.

Power the unit:
1. Insert 3 AA batteries (Highly recommended for two reasons: First, power outages can occur during storms. Second, when a tornado warning is issued, proceed to a basement or interior windowless room. Take your battery operated weather radio with you to keep you informed of the event.)
2. Insert A/C adapter cord and plug into 120 Volt outlet.

Program the time:
1. Press/release 'MENU' button. "TIME" will be displayed.
2. Press/release 'SELECT' button. Use UP/DOWN arrow buttons to set the hour.
3. Change to minutes with the right arrow button and use the UP/DOWN arrow buttons to set the minutes.

Program the local Weather Radio Frequency:
1. Press/release 'MENU' button. "TIME" will be displayed.
2. Press/release UP arrow button twice to display "CHANNEL".
3. Press 'SELECT' button. A channel number 1-7 and frequency will be displayed.
4. Press UP/DOWN arrow keys to find the channel you desire. See Table of frequencies, channels, and cities covered by each below.
5. Press "SELECT". Voice Alert icon will be displayed. ⋛⋚
6. Press "MENU" to close menu mode. To turn Weather/Hazard broadcast on again, press "WEATHER/SNOOZE".

Program the county codes you selected:
1. Press 'MENU' button. "TIME" is displayed.
2. Press UP arrow key three times so "SAME SET" is displayed.
3. Press 'SELECT' button. The display can say "ANY", "SINGLE" or "MULTIPLE".

4. Press UP/DOWN keys to display "SINGLE" if you want to monitor only one county code. Select "MULTIPLE" if you want to monitor more than one county code.
5. Press 'SELECT' button when your correct selection is visible. The display will say "SAME 01". This indicates that you are ready to program the first county code.
6. Press 'SELECT' button again to begin entering your first county code.
7. Use 'UP or 'DOWN' arrow keys to set the first digit then advance to the other digits in turn with the 'RIGHT' arrow key.
8. Press 'SELECT' to save your county code. If you are in 'SINGLE' mode, "SAME SET" will be displayed. If you are in 'MULTIPLE' mode "SAME 01"will be displayed.
9. If you are programming more than one county code, when "SAME 01" is displayed, press the 'UP' arrow to show "SAME 02".
10. Press 'SELECT' and proceed as in step 7. Continue to program county codes by increasing the "SAME ##" with the 'UP" arrow key.
11. Press "MENU" to close the programming menu.

To verify codes:
Use the same procedure as programming codes except that you need not change numbers in the codes.

Program alert type (voice, tone, or display):
1. Press 'MENU' button. "TIME" is displayed.
2. Press 'UP' arrow four times so "ALERT TYPE" is displayed.
3. Press 'SELECT' button. "VOICE", "TONE" or "DISPLAY" will be seen.
4. Press 'UP' arrow to find the type of alert you want.
5. Press 'MENU' button twice to return to radio operation.

Note: The local National Weather Service office sends a test message every Wednesday . Your weather radio should beep and display "WEEKLY TEST" to indicate that it is working properly.

For further emergency preparedness information in your community, contact your local Emergency Management Agency.

What Frequency should I tune to at my location?

Frequency	Channel Number	Cities within Range
162.400	1	Springfield, Branson, Ozark
162.425	2	Joplin, Neosho, Gainesville, Ava
162.450	3	Hermitage
162.475	4	Nevada, El Dorado springs, Stockton Lake, Osceola
162.500	5	Alton
162.525	6	Cassville, Monett
162.550	7	Branson, Kimberling City, Forsyth, Galena

The NOAA* Weather Radio code is listed with each county. NWR** Service to a county depends on reliable signal reception, which typically extends in about a 40-mile radius from the transmitter, assuming level terrain. Some counties or parts thereof, especially in mountainous areas, that have codes listed, may not have reliable reception in some locations due to signal blockages and/or excessive distance from the transmitter.

*NOAA – National Oceanic and Atmospheric Administration

**NWR – NOAA Weather Radio

NE

KS

MO

Kearney 031099
Franklin 031061
Adams 031001
Webster 031181
Clay 031059
Nuckolls 031129
Fillmore 031059
Thayer 031169
Saline 031151
Jefferson 031095
Johnson 031097
Pawnee 031133
Gage 031067
Nemaha 031127
Richardson 031147

Mercer 029129
Grundy 029079
Livingston 029117
Carroll 029033
Harrison 029081
Daviess 029061
Caldwell 029025
Ray 029177
Worth 029227
Gentry 029075
Dekalb 029063
Clinton 029049
Clay 029047
Nodoway 029147
Andrew 029003
Buchanan 029021
Platte 029165
Atchison 029005
Holt 029087

Saline 029195
Pettis 029159
Benton 029015
Dallas 029059
Webster 029225
Wright 029229
Lafayette 029107
Johnson 029101
Henry 029083
St. Clair 029185
Hickory 029085
Polk 029167
Greene 029077
Christian 029043
Stone 029209
Taney 029213
Jackson 029095
Cass 029037
Bates 029013
Vernon 029217
Cedar 029039
Dade 029057
Lawrence 029109
Barry 029009
Barton 029011
Jasper 029097
Newton 029145
McDonald 029119
Wyandotte 020209

Doniphan 020043
Atchison 029005
Leaven-worth 020103
Johnson 020091
Miami 020121
Linn 020107
Bourbon 020011
Crawford 020037
Cherokee 020021
Jefferson 020087
Douglas 020045
Franklin 020059
Anderson 020003
Allen 020001
Neosho 020133
Labette 020099
Brown 020013
Jackson 020085
Shawnee 020177
Osage 020139
Coffey 020031
Woodson 020207
Wilson 020205
Mont-gomery 020125
Nemaha 020131
Wabaunsee 020197
Lyon 020111
Greenwood 020073
Elk 020049
Chautaqua 020019

Marshall 020117
Pottawatomie 020149
Riley 020161
Geary 020061
Morris 020127
Chase 020017
Butler 020015
Cowley 020035
Washington 020201
Clay 020027
Dickinson 020041
Marion 020115
Republic 020157
Cloud 020029
Ottawa 020143
Saline 020169
McPherson 020113
Harvey 020079
Sedgwick 010171
Summer 020191
Jewell 020089
Mitchell 020123
Lincoln 020105
Ellsworth 020053
Rice 020159
Reno 020155
Kingman 020095
Harper 020077

PROJECT COMMUNITY ALERT

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