Quick Programming Guide:
For the Midland Model WR-102 Weather/All Hazards Radio

PLEASE READ THIS FIRST

These are abbreviated instructions; please refer to the user manual supplied with your radio for detailed questions or 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 1-800-432-3929 or visit their website at www.nws.noaa.gov/nwr and click 'Station Listing and Coverage'.

Power the Unit
1. Place 3 AA alkaline batteries (not supplied) into the compartment on the underside of radio. (Note: Batteries provide approximately 5 hours of emergency power or 75 hours of standby power for the radio in case of a power outage).
2. Plug the AC Adapter into a standard outlet. Plug the other end of the adapter into the DC jack on the back of the radio.
3. Pull out antenna and extend to its full length.
4. Ensure **ON/OFF** switch is in the **ON** position
5. **WELCOME** will be displayed.

Set Language:
1. Press **MENU** to open menu options.
2. Press ▲ to scroll through menu to **SET LANGUAGE** then press **SELECT**.
3. Press ▲ to choose "**ENGLISH**", "**ESPANOL**" or "**FRANCAIS**" then press **SELECT**.
4. Press **MENU** to exit menu mode.

Set Location & S.A.M.E. Codes:
1. Press **MENU** to open menu options.
2. Press ▲ to scroll through menu to **SET LOCATION**, then press **SELECT**.
3. The display can say **ANY**, **SINGLE**, or **MULTIPLE**.
4. Press ▲ to **ANY** if you want to monitor all county codes, **SINGLE** if you want to monitor only one county code, or **MULTIPLE** if you want to monitor more than one county code.
5. Press **SELECT** when your selection is visible.
6. **SAME 01** will be displayed.
7. Press **SELECT**.
8. Use ▸▲▼ ▸ to program the 6 digit S.A.M.E. code.
9. Press **SELECT**.
10. Press ▲ to advance to **SAME 02**.
11. Repeat steps 7-10 to program up to 25 codes.
12. Press **MENU** to exit menu mode.

Note: In the single mode the last S.A.M.E. code programmed will be the only one the radio alerts to, even though multiple codes can be entered in alternate S.A.M.E. positions.

Set Time:
1. Press **MENU** to open menu options.
2. Press ▲ to scroll through menu to **SET TIME**.
3. Press **SELECT** (hour option will begin flashing)
4. Press ▲ until current hour is displayed.
5. (**Note:** AM/PM changes as you scroll through the hours)
6. Press ▸ to save current hour and advance to minute settings.
7. Program both minute digits the same way.
8. Press **SELECT** to store the current time.
9. Press **MENU** to exit menu mode.

Set Channel:
1. Press **MENU** to open menu options.
2. Press ▲ to scroll through menu to **SET CHANNEL** then press **SELECT**.
3. Tune the channel to the desired broadcast by using ▲▼.
4. Adjust the volume by using the **VOLUME UP** or **VOLUME DOWN** button.
5. Press **SELECT**.
6. Press **MENU** to exit menu mode.

Set Alert Type (Display, Voice or Tone):
1. Press **MENU** to open menu options.
2. Press ▲ to scroll through menu to **ALERT TYPE**, then press **SELECT**.
3. Press ▲ to choose **VOICE**, **TONE** or **DISPLAY** then press **SELECT**.
4. Press **MENU** to exit menu mode.

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

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PROJECT COMMUNITY ALERT

County	Code
Kearney	031099
Franklin	031061
Adams	031001
Webster	031181
Clay	031059
Nuckolls	031129
Fillmore	031059
Thayer	031169
Saline	031151
Jefferson	031095
Johnson	031097
Pawnee	031133
Nemaha	031127
Richardson	031147
Gage	031067
Jewell	020089
Mitchell	020123
Lincoln	020105
Ellsworth	020053
Rice	020159
Republic	020157
Cloud	020029
Ottawa	020143
Saline	020169
McPherson	020113
Washington	020201
Clay	020027
Dickinson	020041
Marion	020115
Marshall	020117
Pottawatomie	020149
Riley	020161
Geary	020061
Morris	020127
Chase	020017
Nemaha	020131
Brown	020013
Atchison	020005
Jefferson	020087
Jackson	020085
Shawnee	020177
Wabaunsee	020197
Lyon	020111
Harvey	020079
Sedgwick	010171
Butler	020015
Reno	020155
Kingman	020095
Sumner	020191
Cowley	020035
Harper	020077
Osage	020139
Coffey	020031
Greenwood	020073
Elk	020049
Chautauqua	020019
Johnson	020091
Miami	020121
Linn	020107
Bourbon	020011
Crawford	020037
Cherokee	020021
Douglas	020045
Franklin	020059
Anderson	020003
Allen	020001
Neosho	020133
Labette	020099
Woodson	020207
Wilson	020205
Montgomery	020125
Atchison	029005
Holt	029087
Doniphan	020043
Lawrence	020103
Nodaway	029147
Andrew	029003
Buchanan	029021
Platte	029165
Worth	029227
Gentry	029075
Dekalb	029063
Clinton	029049
Clay	029047
Mercer	029129
Grundy	029079
Livingston	029117
Carroll	029033
Harrison	029081
Daviess	029061
Caldwell	029025
Ray	029177
Saline	029195
Pettis	029159
Benton	029015
Lafayette	029107
Johnson	029101
Henry	029083
Jackson	029095
Cass	029037
Bates	029013
Vernon	029217
St. Clair	029185
Cedar	029039
Dade	029057
Lawrence	029109
Barton	029011
Jasper	029097
Newton	029145
McDonald	029119
Barry	029009
Hickory	029085
Dallas	029059
Polk	029167
Greene	029077
Webster	029225
Wright	029229
Christian	029043
Stone	029209
Douglas	029067
Taney	029213
Ozark	029153
Wyandotte	020209