Important notice for Anytone DMR-APRS Location Reporting:

A) Anytone DMR-APRS Location Reporting was developed using the Brandmeister DMR networking system. Other modes or systems have not been tested and may not be able to pass DMR-APRS Location Reporting data to APRS.fi depending on setup and local conditions.

B) When the radio transmitting or receiving DMR-APRS Location Reporting data, the radio will not respond to any other operations. The transmit cycle for DMR-APRS Location Report signals is very short and this should not be an issue for normal use.

C) Some users may get the DMR-APRS Location Reporting working perfectly, but others users may have issues getting DMR-APRS Location Report working. The reasons why it doesn't work for everyone are not yet fully understood, but we believe local conditions with servers and networks may cause these issues.

D) If you have issues getting the DMR-APRS Location Reporting working, please know that it is not a radio hardware issue. We believe it is likely to be FW or Hotspot / Repeater / BM set up problems when it doesn't work. As we receive feedback on these issues we will continue to make improvements in the FW and try to address any repeatable issues.

E) GPS location DMR-APRS Location Reporting sending only works when the GPS is positioned successfully.

F) Please note that DMR-APRS Location Reporting data sending may be interrupted if the selected radio Time Slot for DMR-APRS use has other traffic on it.

Anytone welcomes feedback and constructive comments for the DMR-APRS LOCATION REPORTING feature and we are committed to continuing to improve this mode of operation. Please contact your dealer with your comments.

(APRS is a registered trademark of Bob Bruinga, WB4APR)