

Ham Radio use of DMR

DMR is nothing like Analog or HF

It is closer to D-Star/Fusion and moving to a new Reflector on the same Frequency

1. You require a [DMR ID number](#)
2. You need a Windows PC to run the Software (CPS)
3. You need a Windows PC to update Firmware
4. You need a Codeplug and you will have to edit it
5. You will need to know what Talk Groups or Reflectors you wish to Talk On
6. Talk Groups can be added as channels in the codeplug
7. Channels need to be added to a zone
8. You will need to know what Time Slot is to be used. Slot 1 or Slot 2
9. You will need to know what Network you will be on. [Brandmeister](#) or [Phoenix](#)
10. [Brandmeister](#) and [Phoenix](#) have different Talk Groups and Reflectors
11. Will you be using a Repeater or Hotspot
12. Repeaters and Hotspots can be 100% different in how you use
13. Hotspot you will have to learn how they work and set up
14. You will have to do your homework on all of the above

DO NOT buy a DMR Radio unless you know what your doing.

No such thing as a plug and play DMR Radio or Hotspot