

Mil com frequencies

Searching for Milcom Activity

Milcom frequencies are generally not published. Activity is usually found by searching the 225-380 MHz range, and then identifying what you hear on a consistent basis. So, searching this range is a good place to start.

However, searching the entire 225-380 MHz range at once is usually impractical, even for a fast scanner. A better technique is to break up this band into a number of search ranges for more efficient searching. One way to break up this band is:

- Search range 1: 225 - 275 MHz
- Search range 2: 275 - 325 MHz
- Search range 3: 325 - 380 MHz

You can further divide these chunks into smaller ranges to suit your receiver's search abilities. Also, milcom aircraft communications use a **25 kHz interval**. This is important; setting your step size to 25 kHz allows for faster searching and reduces the chance you'll miss a comm (smaller step sizes means longer searches).

RR Forum thread containing ready made, bulk frequency files in various formats.

- [MILAIR Database](#)