

OpenTuner DL1RF's 0.C

Auto Tuner: Auto (Timed)

- This function is driven by the signal receiving function of BATC Spectrum
- The function will automatically scan for available signals and will tune to a signal
- The tuning will start at „Beacon“ and go from signal to signal in ascending order
- If the end of the spectrum is reached it will restart the process from „Beacon“ frequency
- If „Avoid Beacon“ flag is set the „Beacon“ will be skipped as long as other signals are present

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- A tuned signal will be hold till the „Timed“ timer has expired or the signal is lost
- If no other signal is available and the „Avoid Beacon“ flag is set the tuner will stay tuned to the actual signal till the signal is lost
- If the only signal in spectrum is the „Beacon“ the „Beacon“ will be tuned even if „Avoid Beacon“ flag is set
- Signals below „Threshold“ value will not be tuned