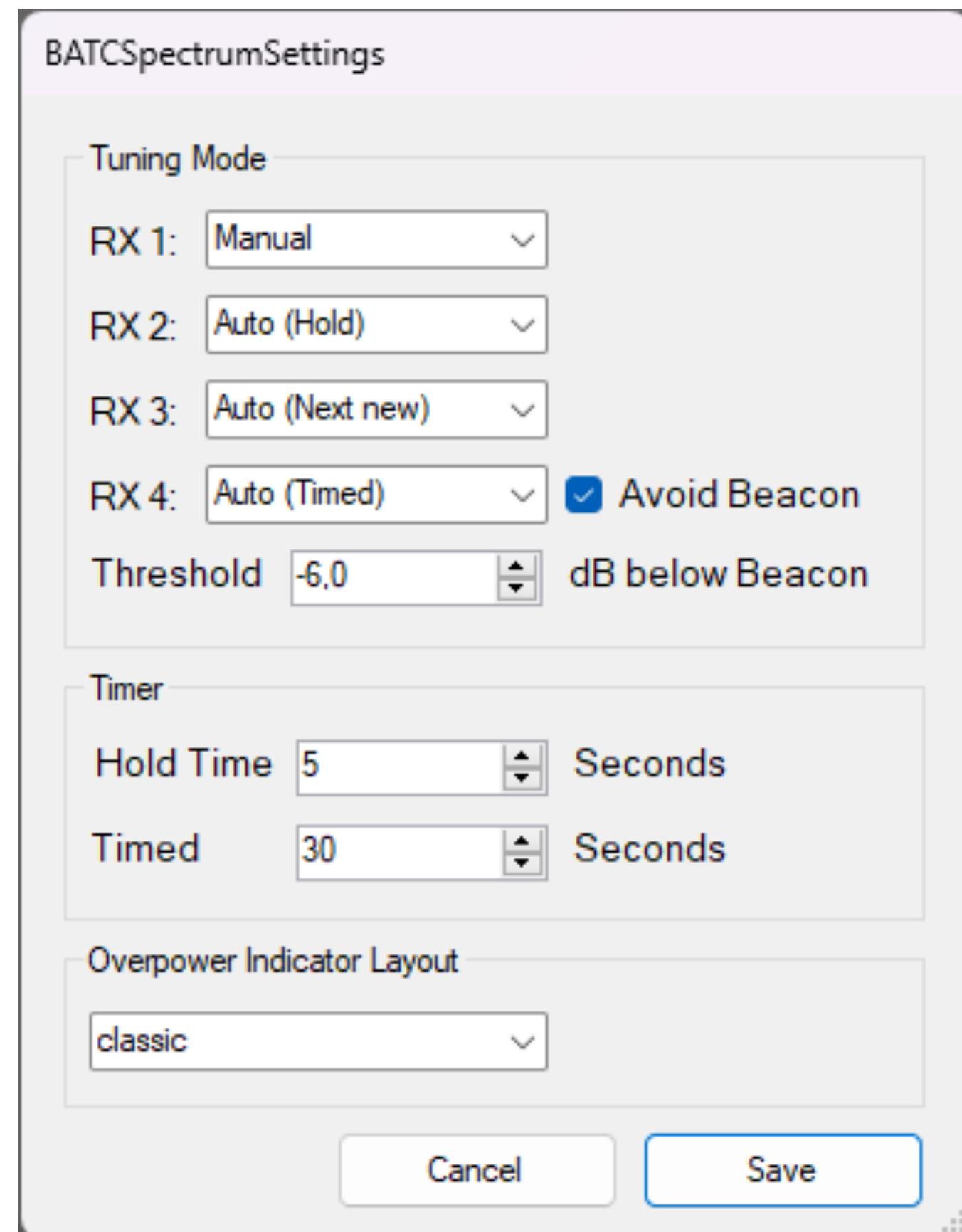


OpenTuner DL1RF's 0.C

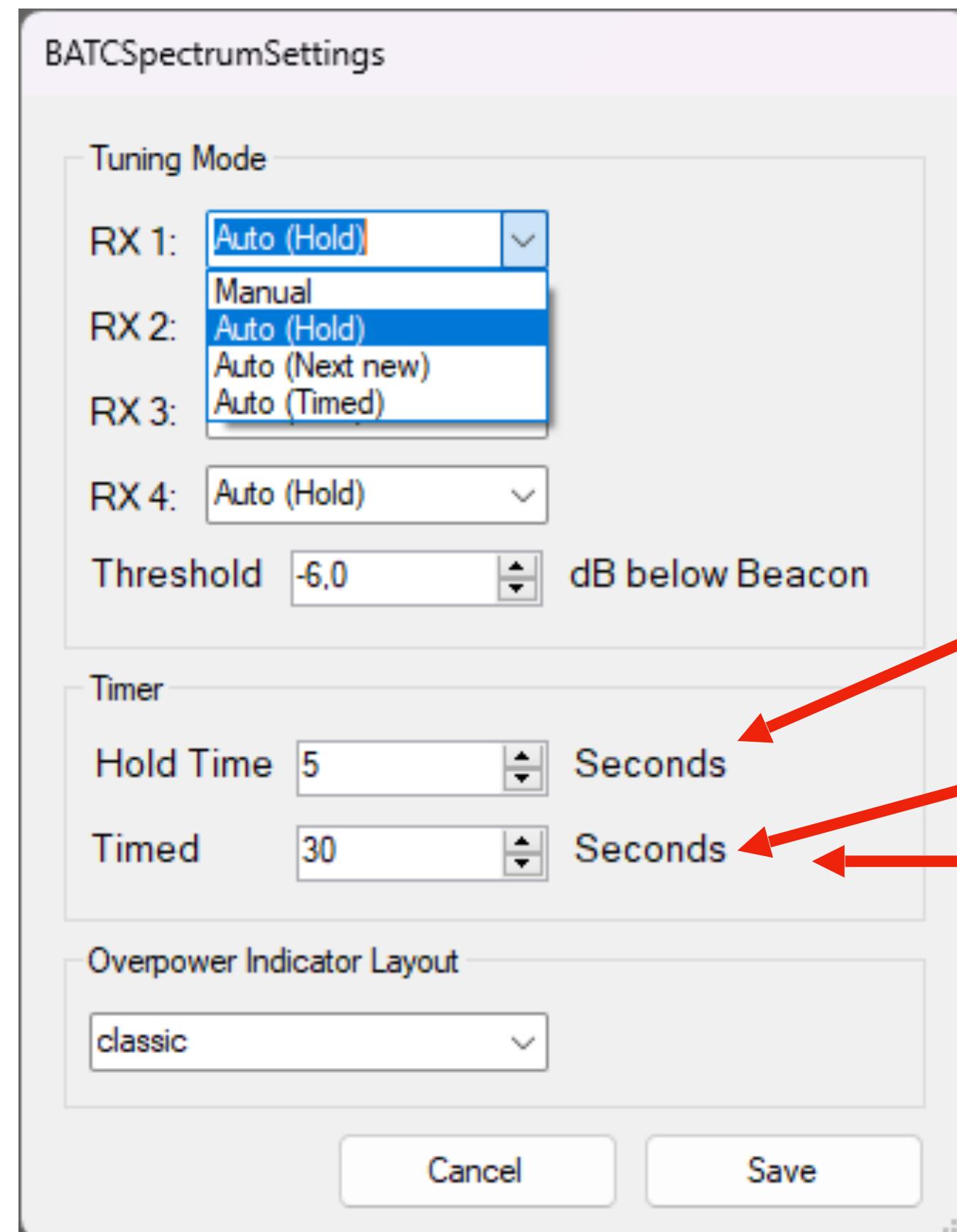
BATC Spectrum Settings Menu Overview



- **Tune Mode:**
RX1 ... RX4: select tuning function per RX
Threshold: select min. Signal strength for tuning.
range: -6.9 ... -0.1 dB below Beacon
- **Timer:**
Hold Time: min. time to wait before tuning to a new signal after last tuned signal is lost.
Used with „Auto (Hold)“ mode.
range: 0 ... 60 seconds
Timed: min. time to stay at signal before tuning to next signal
Used with „Auto (Next)“ and „Auto (Timed)“ mode.
range: 5 ... 600 seconds
- **Overpower Indicator Layout:**
(description at separate page)

OpenTuner DL1RF's O.C

BATC Spectrum Tune Modes



- **Manual:** No auto tuning.
- **Auto (Hold):** Tune to next untuned signal. Stay as long as signal is present. Wait „Hold Time“ before tuning to next untuned signal. Beacon will be avoided.
- **Auto (Next new):** Same as „Auto (Hold)“ but will tune to next new untuned signal after „Timed“ timer has expired even if the actual signal is still present
- **Auto (Timed):** Tune to next signal. Stay min. „Timed“ time at signal before switching to next signal. Tuning from lowest to highest frequency and repeat if end of band is reached. If „Avoid Beacon“ is checked: Ignore Beacon as long as other signals are present.