

PrecisionWave Signal Analyzer – Coverage Measure

This software provides high functionality in analysing the coverage of different signals (analog and digital) with a GPS based data logging for mobile measurements. The software is able to measure a number of channels with a certain bandwidth within the acquisition bandwidth of the receiver (e.g. 24 MHz).

Key Features

- ▶ Very high speed channel measurement
- ▶ Free definable number of channels
- ▶ Free definable bandwidth of a certain channel
- ▶ GPS based data logging (uBlox, RMC, GGA, LN)
- ▶ Various export possibilities
- ▶ Individually TAB separated export
- ▶ Independent RF-Frontend like IZT R3000

