

SJ002A WaveJudge Standard Wireless Analyzer Toolset

Accelerate troubleshooting and optimization of 5G NR and LTE networks using handheld FieldFox hardware

Analyze More with FieldFox

Add the SJ002A WaveJudge Standard software to FieldFox N99xxB/C hardware to analyze protocol timing and messaging with a portable solution. WaveJudge decodes information from all network traffic with unbiased, passive capture of data from multiple cells. Built-in charts provide detailed information about RF performance correlated to decoded messages (Figure 1).

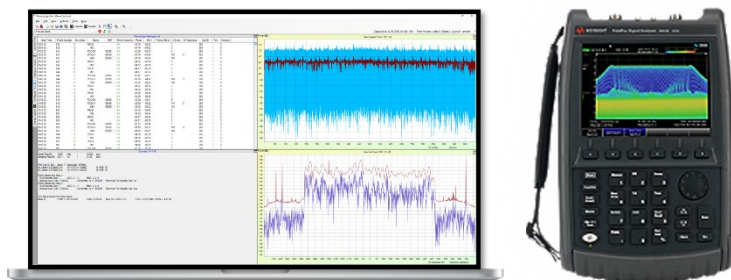


Figure 1. Example of WaveJudge Standard analysis with FieldFox

Connect directly to FieldFox handheld RF analyzers

Eliminate the need for saving and importing data for deeper analysis. Connect WaveJudge software directly to FieldFox hardware to capture IQ data, analyze, and troubleshoot PHY and MAC timing and messaging. The collected data may be saved to share with colleagues or to import into SJ001A WaveJudge software for more detailed analysis.

Keysight N99xxB/C FieldFox Handheld Microwave and RF Analyzers are supported using the SJ002A WaveJudge Standard software.

Visit [SJ002A WaveJudge Standard Wireless Analyzer Toolset](#) and [FieldFox Handheld Microwave and RF Analyzers](#) to learn more about this solution.