

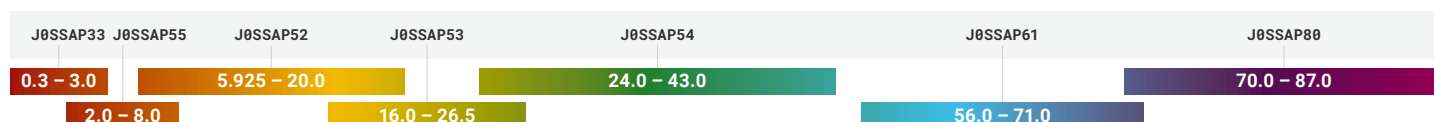


# Spectrum Compact Interference Hunting Solution Kit



Interference is an ever-present concern for RF engineers and technicians. SAF Tehnika presents a highly mobile solution kit to tackle this. Spectrum Compact series comprises seven handheld spectrum analyzers spanning 0.3-87 GHz frequency range. Picking specific Spectrum Compact and directional antennas corresponding to the range of interest make this solution highly flexible and cost-efficient.

## SPECTRUM COMPACT



Spectrum Compact analyzers are great for interference hunting. These handheld analyzers are rugged yet light, allowing you to stay mobile while looking for the interference source. Spectrum Compact is built for effortless use both on the ground or above it:

- Instant ON
- Weighs 0.57 kg / 20.11 oz
- 8 GB onboard memory
- Works perfectly with gloves
- Battery life of up to 4 hours
- In-depth analysis with free Spectrum Manager PC software

Spectrum Compact provides a classic spectrum representation for hunting a constant interfering signal. A waterfall diagram mode is used to detect and tackle signals that change over time. Learn more about each of the analyzers in the [Spectrum Compact series leaflet](#).

### THIS KIT CONTENTS:

- ✓ Selection of Spectrum Compact analyzers
- ✓ Selection of antennas with handles and brackets for analyzer
- ✓ Coaxial adapters
- ✓ Test cables:
  - ✓ 36"/1m SMA (M) to SMA (M) x2
  - ✓ 12"/30.5cm SMA (M) to SMA (M) x1

**TRY INTERFERENCE  
HUNTING IN SPECTRUM  
COMPACT VIRTUAL DEMO**

[spectrumcompact.com/emulator](http://spectrumcompact.com/emulator)

