



# Spectrum Compact Indoor Signal Mapping Solution Kit



SAF Tehnika offers a lightweight indoor signal mapping kit to map signal coverage for critical communications. The three-part kit includes a handheld spectrum analyzer that makes building inspections effortless. Automatic user tracking eliminates manual check-ins and provides accurate location data, whereas the software visualizes the information for easy review.

## THIS KIT IS PORTABLE, LIGHT, AND SMART:

- ☑ **Uniquely compact toolkit** with a handheld spectrum analyzer
- ☑ Maps **multiple frequency bands** during one walk
- ☑ Simplified grid reporting for **ICA and NFPA compliance**  
Creates a 3D color-graded heat map of 0.3-8 GHz and 24-43 GHz signal coverage
- ☑ Combines multiple floor heat maps into one
- ☑ Data is **easy to export** to 3rd party software platforms like iBwave

## THIS KIT CONTENTS:

- ☑ Spectrum Compact handheld spectrum analyzer
- ☑ NEON Tracking Unit
- ☑ NEON Signal Mapper Android application for signal mapping on-site.
- ☑ NEON Command PC software for building modeling and mapping session analysis.
- ☑ Accessories: antennas, cables, etc.

Make sure the first responders heading into a building have the confidence of uninterrupted communications during an emergency response! Spectrum Compact Indoor Signal Mapping kit ensures a hassle-free solution so that keeping your buildings up to signal safety standards and attaining certificates of occupancy takes as little effort as possible.

[spectrumcompact.com/solutions/indoor-signal-mapping](https://spectrumcompact.com/solutions/indoor-signal-mapping)



NEON Command  
PC Software



Learn more about the kit  
on the website

**SPECTRUMCOMPACT.COM**

For more detailed information about SAF Tehnika products visit [saftehnika.com](http://saftehnika.com) or contact your SAF Tehnika representative [info@saftehnika.com](mailto:info@saftehnika.com). Product features may vary between different models and configurations. They are subject to change without prior notice. © SAF Tehnika 2022

**Jonathan  
Labadie**



SALES MANAGER – TEST & MEASUREMENT  
T 706-525-0821  
[Jonathan.Labadie@saftehnika.com](mailto:Jonathan.Labadie@saftehnika.com)  
SAF NA 3250 Quentin St #128 Aurora, CO 80011