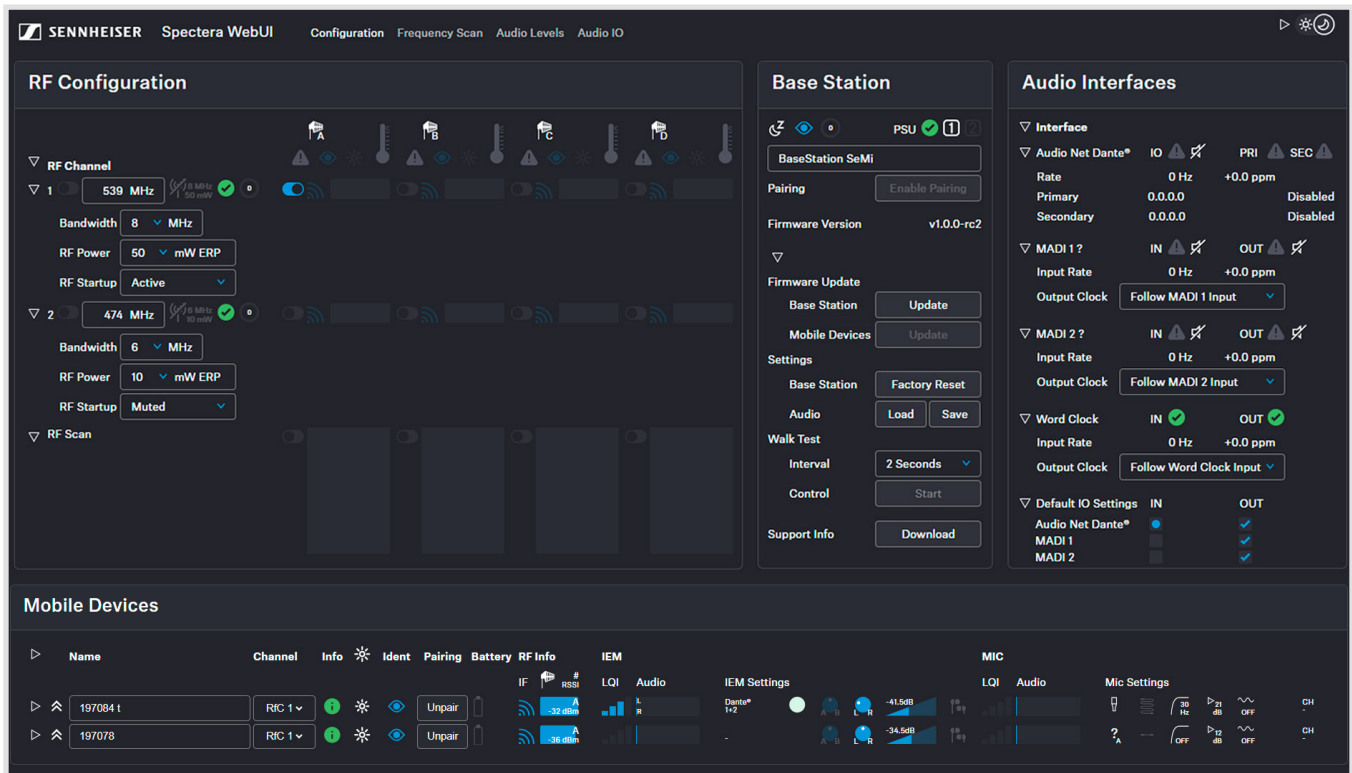# Spectera WebUI

SPECTERA WEBUI

Spectera WebUI is a web interface for quick and easy management of a single Spectera system. With no software installation required, Spectera WebUI allows for easy device setup, configuration, status monitoring, and firmware updates.

- Intuitive web interface for single-system configuration, management, and monitoring
- Simplified and streamlined UI shows the entire Spectera system at a glance
- Manage Base Station configurations in real time
- Full remote control and monitoring of all Spectera ecosystem components, including Base Station, DAD antenna, SEK bodypacks
- Visibility of IEM volume, latency, audio level and settings, RF health, battery status, and more
- RF configuration and spectrum scan via DAD antenna
- Secure, password-protected access from any device: phone, tablet, or computer
- License activation for Base Station

BROWSER SUPPORT

- Microsoft Edge
- Google Chrome
- Mozilla Firefox
- Apple Safari

OPERATING SYSTEM

- Windows®
- MacOS

PRODUCT SUPPORT

- Base Station
- DAD Antenna
- SEK bodypacks

LANGUAGE SUPPORT

- English

Spectera WebUI

SYSTEM REQUIREMENTS

Recommended for Host PC

- Intel i5 Dual Core processor/M1 Mac/or similar
- 16 GB RAM
- Gigabit LAN interface
- Windows® 10, 11
- Mac OS Sonoma or later
- IPv4 network

PORT REQUIREMENTS

Transport layer

Port	Protocol	Service
443	HTTPS (TCP)	Spectera Base Station API
443[1]	HTTPS (TCP)	Sennheiser User Insights
443[2]	HTTPS (TCP)	Sennheiser User Insights

[1] sennheiseruserinsights.matomo.cloud

[2] cdn.matomo.cloud