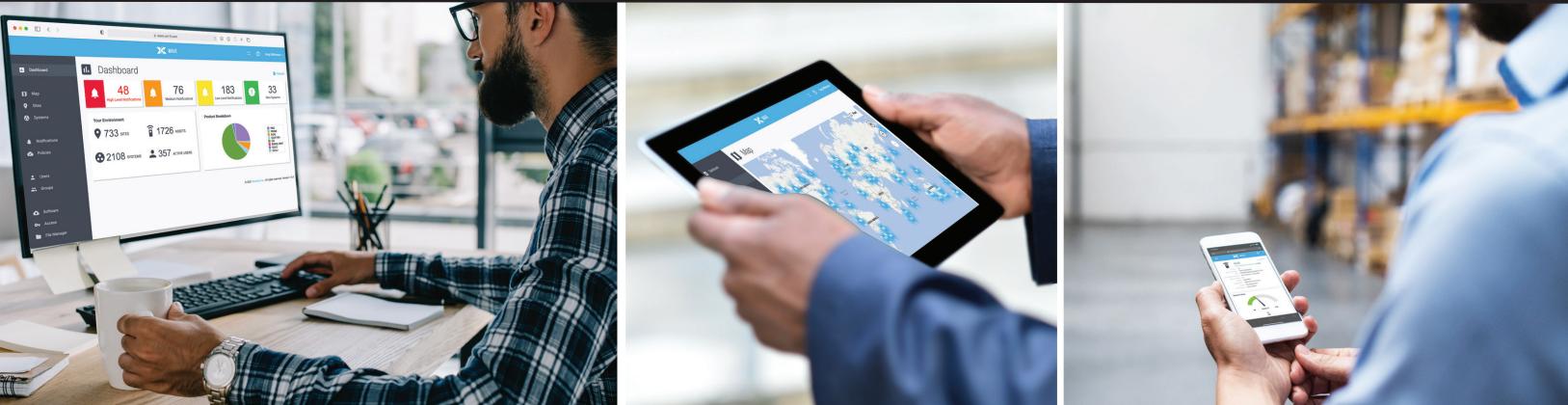


CEL-FI™ WAVE PORTAL

Remote
Management
Platform



Performance
Leadership



Ease of
Install



Leaders
in Value



Fast
Set Up



Carrier Grade
Approved

Web-Based User Interface for Cel-Fi Systems

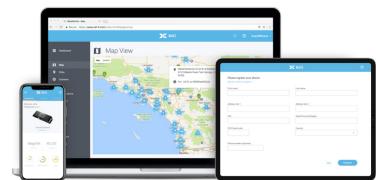
The Cel-Fi WAVE Portal is a web-based platform that provides installers and authorized users remote monitoring, managing, and control of Cel-Fi installations. Compatible with all Internet-connected Cel-Fi systems, the WAVE Portal offers carrier-grade security and is accessible from any web browser. By logging into the platform from a computer or mobile device, users can organize all their deployments, commission new Cel-Fi QUATRA systems, view real-time system performance, adjust alarm policies and notification settings, update software, and much more. The Cel-Fi WAVE Portal is fully integrated in the Cel-Fi ecosystem, working together with the Cel-Fi WAVE Pro mobile application and Cel-Fi COMPASS RF handheld scanner to deliver the industry's best performing and easiest-to-manage cellular coverage solutions.

Remote System Management

The Cel-Fi WAVE Portal allows installers to monitor their Cel-Fi systems from anywhere. In the platform, administrators have access to a status map view of all their installation sites, performance metrics on their Cel-Fi systems, as well as advanced data on individual system. The WAVE Portal allows users to easily select and adjust band and antenna settings, perform antenna positioning tests, activate notification and policy parameters, install software updates, and manage users and groups.

Intuitive Operation

The Cel-Fi WAVE Portal is easy to navigate and provides users quick access to their Cel-Fi systems. The dashboard offers status at-a-glance for all connected Cel-Fi systems, while the simple-to-use left menu directs to the platform's other powerful features and capabilities.



Anytime, Anywhere:



Accessible from any web browser on any computer or mobile device around the world

System Management:



Cel-Fi QUATRA commissioning, optimization, and software updates



Remote Monitoring: View system status and real-time performance data

Notifications and Policies:



Establish alert parameters for text, email, and dashboard notifications

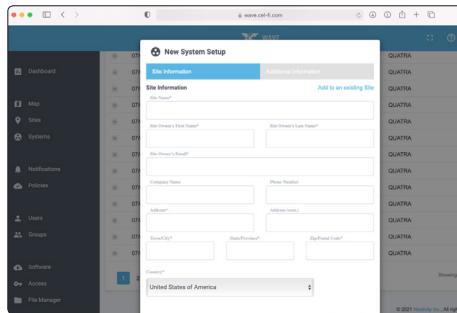


Ease of Use: Intuitive user interface to quickly access Cel-Fi systems and make adjustments



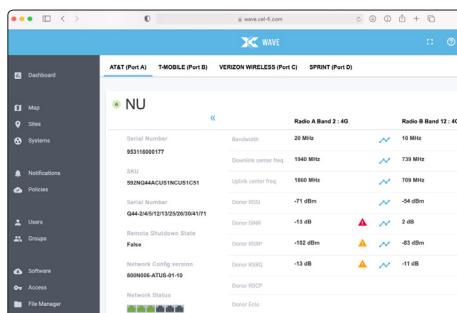
Network Safe: Carrier-grade security to keep your systems and data secure

The Cel-Fi WAVE Portal is designed for installers to monitor, manage, and control Cel-Fi systems remotely.



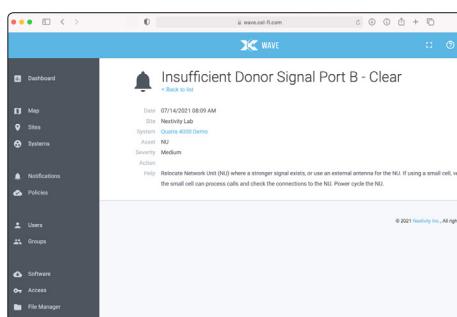
COMMISSIONING

The Cel-Fi WAVE Portal streamlines the commissioning process for new Cel-Fi QUATRA systems. Once the new system is installed, powered on, and connected to the Internet, the WAVE Portal will automatically recognize it. Locate the QUATRA under 'New Systems' and follow the guided steps to finish commissioning.



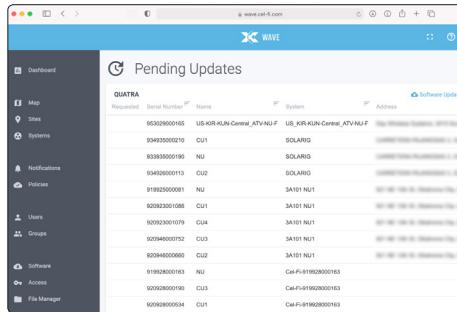
SYSTEM OPTIMIZATION

Constantly gathering information on a connected Cel-Fi system, the Cel-Fi WAVE Portal provides performance data on every system component. If a component is not operating at peak level, the platform provides a warning indicator with a brief explanation on ways to optimize.



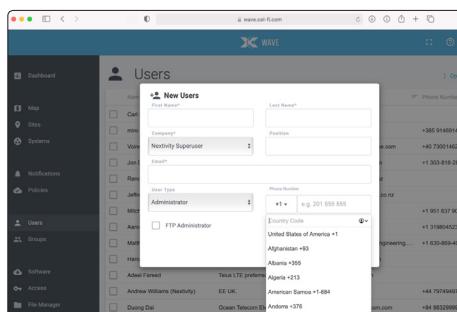
SYSTEM STATUS AND NOTIFICATIONS

Because the Cel-Fi WAVE Portal is actively communicating with networked Cel-Fi systems, users can log into the platform and check real-time system status. In addition to providing detailed system performance reports, the WAVE Portal allows users to customize notification and policy parameters. Users can select from a wide range of notification criteria, who is notified, as well as how they receive those alerts (text, email, or dashboard notifications).



SOFTWARE UPDATES

Cel-Fi products maintain industry-leading performance and deliver new features (such as the release of 5G) via occasional software updates. When a Cel-Fi QUATRA system is connected to the Internet, the Cel-Fi WAVE Portal makes it easy to maintain system software. Through the portal, authorized users can select to have QUATRA update automatically, as needed, or initiate updates manually.



MANAGE USERS AND GROUPS

The Cel-Fi WAVE Portal offers three selectable and assignable roles—Administrator, User, and Read-Only User—each with differing levels of access and privileges. In addition to managing WAVE Portal policies and notifications for individuals or groups, this can be helpful for installers who need to reassign responsibilities to clients once Cel-Fi systems are up and running.