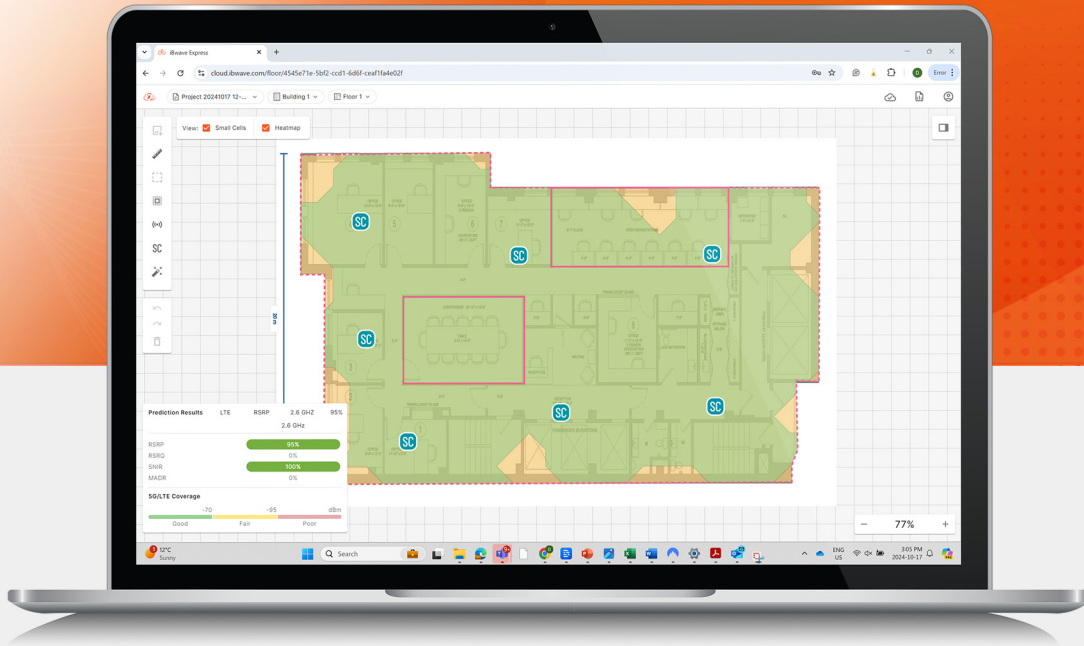




iBwave Express

Accelerate wireless project estimates.
Maximize your success.



iBwave Express offers a fast, simple, and accurate way to estimate enterprise wireless projects, saving you time, costs, and resources. Upgrade from traditional methods that often provide inaccurate estimates and can take up to 6 weeks for completion. **Simplify network estimates, accelerate your presales process and bid on more projects for less with our web-based ROM tool.**

KEY BENEFITS



EFFICIENT

Generate estimates that meet performance KPIs in minutes



ACCURATE

Achieve up to 95% accuracy & ensure estimates reflect delivery



SIMPLE

Intuitive and easy to use, with or without RF expertise



SCALABLE

Scale across users, devices and technologies

Quickly Kickoff Your Project

Simply upload any image or PDF file to instantly launch a new project and get started.

Simplify Estimates with Smart Zone Predictions

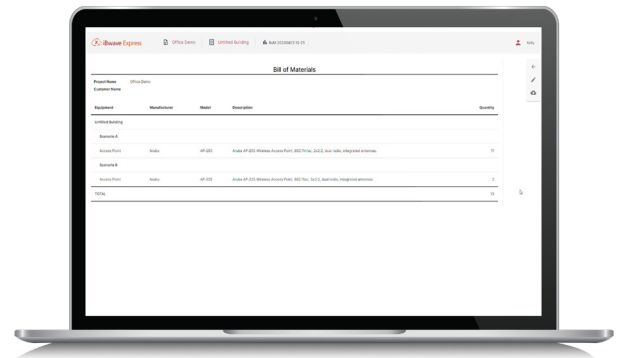
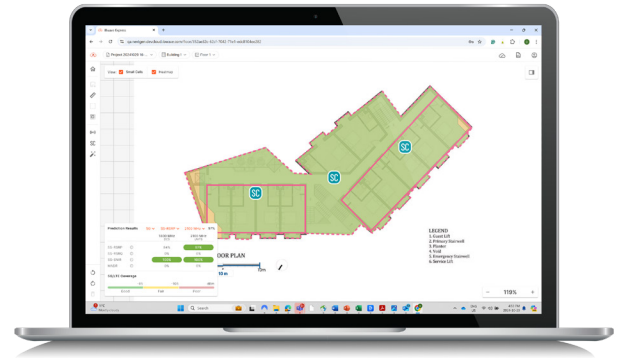
There is no modeling needed. Simply outline prediction areas and identify the environments on your floorplan to run predictions and obtain part estimates without the need to model walls.

Automatically Design and Estimate Radio Quantity

Use Auto Network Design to estimate radio quantity and placement for optimal LTE/5G & Wi-Fi coverage with automatic channel assignment in minutes. View live heatmaps and quickly check KPI compliance.

Instantly Generate Bill of Materials

Generate a Bill of Materials (BOM) report within seconds to get a list of required radios. Run the report for selected floors or the entire building and download it to PDF.



FEATURE SET

General Features

- › Supported technologies: LTE, 5G, Wi-Fi
- › All web browser compatibility
- › Responsive design for tablets, laptops, and larger screens
- › Touch-friendly interface
- › Undo and redo
- › Single Sign On (SSO)
- › Two-factor authentication

User Interface and Design

- › Intuitive and user-friendly interface
- › Zoom and pan capabilities
- › Floorplan image upload, resize, rotation, and scaling (supports PDF)

Prediction and Modeling

- › Automatic placement of radios
- › Prediction with iBwave's patented VPLe algorithm (Smart Zone Prediction)
- › Real-time heatmap and compliance results
- › Automatic channel assignment with the auto radio placement
- › Easy definition of floor and environment densities
- › Floorplan images for prediction without modeling
- › Quick floorplan and radio placement duplication
- › Extensive database of small cells and Wi-Fi access points

Project Management

- › Bill of Materials (BOM) reports for single or multiple floors (PDF)
- › Previous projects' access and management
- › Support for managing multiple buildings per project
- › Support for managing multiple floors per building
- › Floor duplication, reordering, and renaming

Administrative Features for Companies

- › Admin access to manage users and projects
- › Capabilities to invite, edit, delete, and disable users
- › Customizable list of radios

