



mobile apps



ZoneDirector Remote Control

MONITOR YOUR ZONEDIRECTOR AND WI-FI DEPLOYMENT

Monitor your ZoneDirector and Wi-Fi deployment directly from your iPad

ZoneDirector Remote Control (ZDRC) is a mobile application designed to simplify the management of the ZoneDirector using an iPad for routine & frequently used tasks. Quickly see which APs are up, which clients are logged on, which devices are most heavily loaded, and how much traffic is on the network. You can easily configure the widgets to only show information you are interested in seeing. Real time logs are available that allow you to search and filter by keyword making in the field analysis even easier.

As traffic and usage is moving from laptops to handheld devices, now is the time to manage your network in the same way. Leave your laptop and Ethernet cables alone and perform most of the routine tasks using this mobile application. Simply pinch and zoom to bring the widgets into focus so you can see even more data.

ZDRC is an easy way to navigate Bonjour rules or generate and distribute guest passes on the go via the application and simply mail or SMS them to clients, contractors, or guests. Real time monitoring makes ZD memory, CPU cycles, and packets tx/rx available in the palm of your hand and much more.

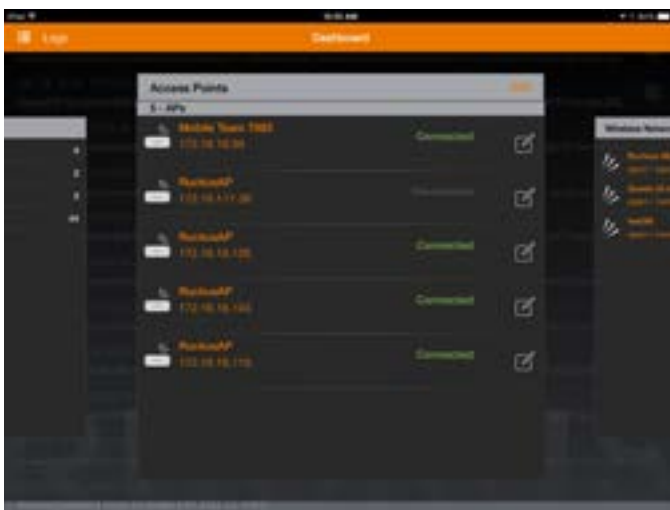
FEATURES

- Use iPad/iPad mini or Android devices to monitor and configure your ZoneDirector remotely
- Real time stats from your ZoneDirector for clients, APs to troubleshoot clients and deploy APs in the field
- Generate guest passes remotely for visitors
- Configurable widgets
- Discover your ZoneDirector via Bonjour
- Free in the Apple iTunes Store (Requires iOS 6+ and ZoneDirector 9.5)
- View the spectrum for both 2.4 GHz and 5 GHz radios

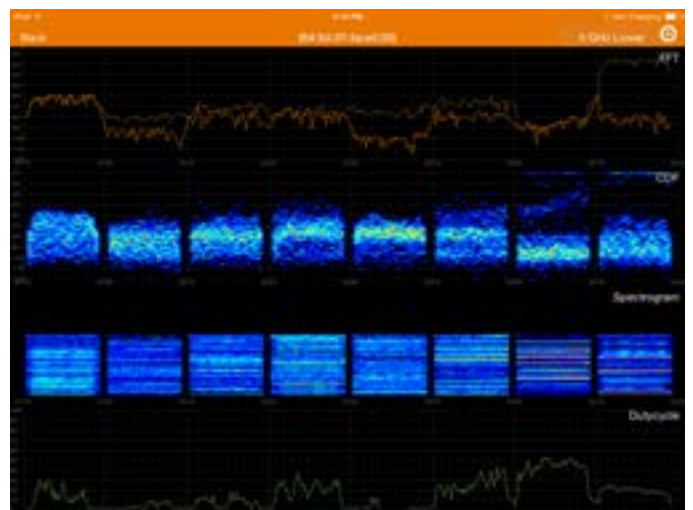




Easily configure the widgets of data you care about most. These real time data displays give you essential insight into your wireless network(s).



In the dashboard, you can view APs and get log data directly from your ZoneDirector. You can filter and find exactly what's going on from the most active clients to troubleshooting or installing APs in the field.



Taking the most important data from your wireless LAN and putting in the palm of your hand. At-a-glance views make monitoring your ZD so much easier so you can troubleshoot (with the above spectrum analyzer) and deploy in the field.

