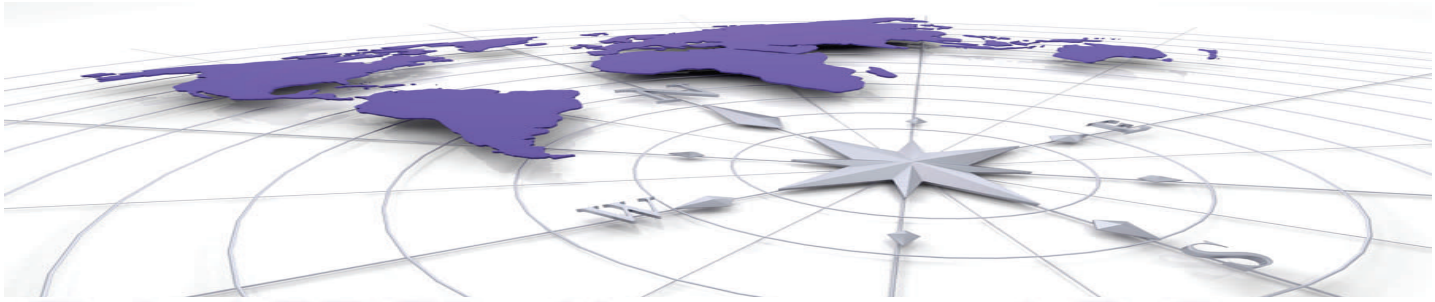
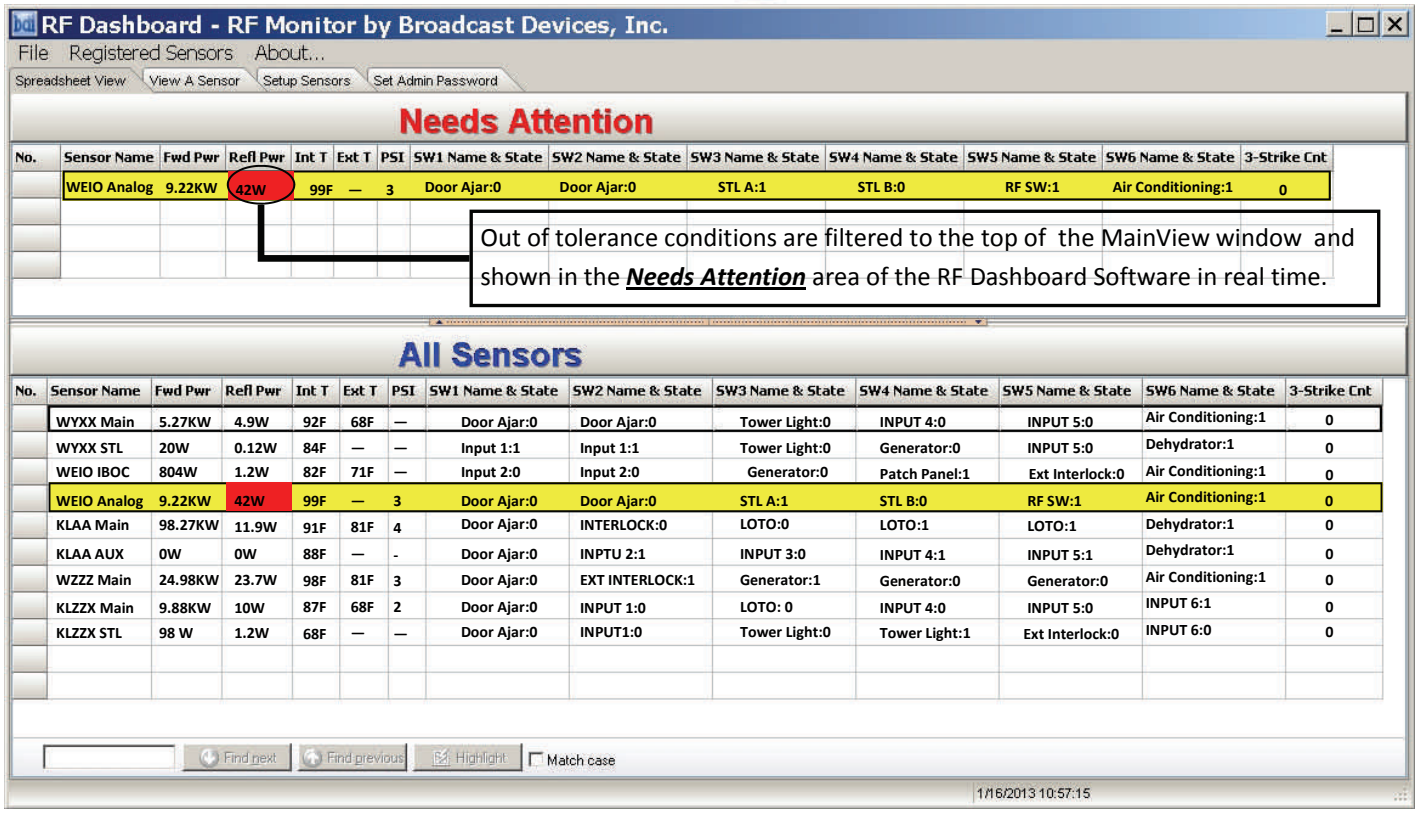


Global RF Site Management Software

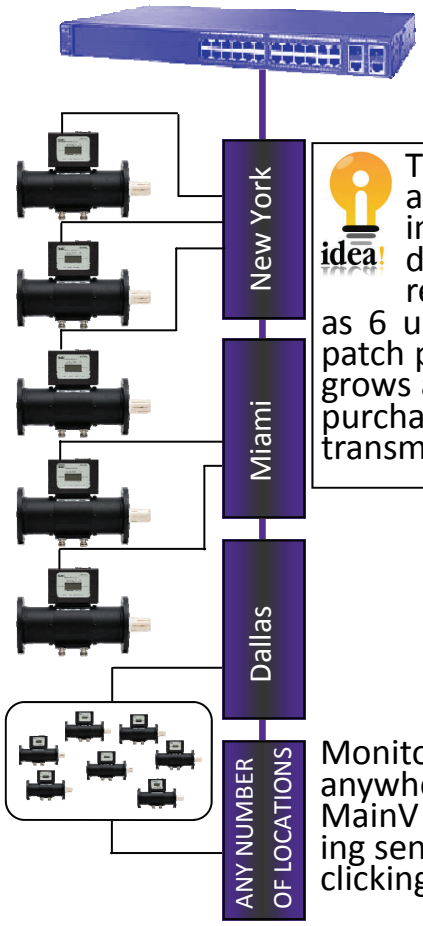


Broadcast Devices Inc. introduces it's new ***RF Site Management Dashboard Software***. The system is designed to interface with BDI's DPS-100D RF power measurement system via it's SNMP interface. Designed for master antenna installation or engineers managing multiple sites this combination of hardware and software provides a user friendly layout with the ability to consolidate data from a large number of DPS-100D RF Sensors. Sensors may be co-located or at multiple remote sites. The RF Dashboard provides a one page spreadsheet which consolidates each sensor's data in the MainView window. Data from sensors showing alarm or alert conditions are displayed in the "Needs Attention" area. Out of tolerance parameters are highlighted in RED and displayed in real time. Clicking on a single sensor displays a detailed view of the individual sensor's data. The RF Dashboard can be viewed by multiple users and configured to work on Windows XP and Windows 7 computers. For a demo copy or more information on this or any of our RF products please call BDI. The RF Site Management Dashboard is part of a growing number of RF site management products from Broadcast Devices Inc.

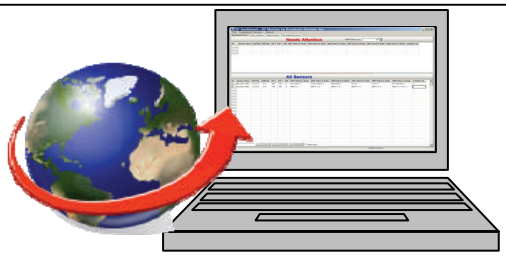
www.broadcast-devices.com

Broadcast Devices Inc.
Tel. (914) 737-5032 Fax (914) 736-6916

bdi



The RF Dashboard is a powerful yet simple to use package which allows anyone who is managing many RF sites the ability to view important RF and other data on a single screen. The MainView displays the user defined name (ex. Call sign), forward power, reflected power, internal/external temperature, pressure as well as 6 user configurable general purpose inputs for lock out tag out, patch panel, external interlock strings, etc. ***Scalable*** The RF Dashboard grows as your needs grow. If additional monitoring is required, simply purchase additional DPS-100D RF power measurement sensors for the transmission line size and power level required.



Monitor many BDI DPS-100D RF power measurement sensors located anywhere in the world via a standard internet connection. The MainView window displays the important details of each RF monitoring sensor in a simple spreadsheet format. Sorting the data is done by clicking the column heading you wish to sort.

Benefits

Situational Awareness: View all managed site on a single MainView page. If a out of tolerance condition is detected, it is brought to the top and displayed in the *Needs Attention* area of the spreadsheet.

External devices such as generators, door alarms, and tower lights can also be monitored for fault conditions.

Email notifications of out of tolerance conditions are simple to set up.

Technical information

Minimum System Requirements

Operating System:

Windows XP or Windows 7

Hardware: 1Ghz CPU with 1GB RAM and network connectivity

1 or more DPS-100D RF Power Meter

Network Communications:

SNMP—Port 161

TCP/UDP—Ports 80, 1998, 1999

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