



## RadioLinX ControlScope

### PSW-RLX-CS

The RadioLinX ControlScope application provides a graphical representation of your RLX-IFH and RLX2-IFH radio network, allowing you to configure the radios and monitor their performance. ControlScope can be used to support configuration and installation as well as provide long-term monitoring of system performance.

### Features and Benefits

- Works for all IFH radios: RLX-IFHxx and RLX2-IFHxx
- Displays important parameters from any radio
- Updates the firmware for all radios
- Provides simplified parameter modification
- Provides a "health view" (color-coded links indicate strong, marginal, or poor signals)
- Provides advanced information such as signal-to-noise ratio
- Allows diagnostics to be performed from any radio

ControlScope is easy to use and intuitive. Default values built into the software work well for initial installation and testing making it easy for first-time users. ControlScope manages all important settings to ensure that the network performs correctly, yet it is powerful enough for advanced users to specify their own settings such as mixing and matching protocols and radio types in a single network providing increased flexibility. Diagnostics are simple but informative. The status of all network links including relative strength are continuously displayed.

### Functional Specifications

RadioLinX ControlScope provides a means to:

- **Configure** new networks and radios:
  - Assign roles (Master, Remote or Repeater) to the radios
  - Define data paths
  - Set the radio's operation parameters (baud rate, parity, IP Address etc.)
- **Edit** existing networks or radios:
  - Add or delete Remote or Repeater radios
  - Re-assign roles to the radios
  - Define operation parameters
- **Diagnose** functionality of existing networks.
  - Display the status of each Remote or Repeater radio (when a Master radio is cabled to the PC)

## RadioLinX ControlScope PSW-RLX-CS

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## System Requirements

These configuration tools are designed for Microsoft Windows 8, 7, XP, 2000 and NT. Minimum hardware requirements are:

- Pentium® II 450 MHz minimum
- 128 MB RAM
- DVD drive
- 100 MB available hard drive space
- Available RS-232 serial port and null modem cable
- Ethernet port with RJ45 crossover cable for direct connection to module

*or*

Ethernet hub with standard RJ45 Ethernet cable

## Additional Products

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