

**KEY FEATURES:**

- Back up and restore
- Restore from multiple back up memories
- Allows back up to “roll back” system settings
- System Inventory
- Reports complete system inventory by rack configuration
- Communications Window
- Monitors Command communications
- Filtered by packet or addresses to examine specific issues
- Instant access to manuals on line
- Launch latest manual from application
- Multiple cloning
- Cut and paste module settings from one to multiple modules
- Back up user memories for individual operator preferences

Requires Windows operating system (2000 – Vista), Java.

Minimum system requirements 1G RAM, P3 Processor

# RollMechanic Network Manager

RollMechanic is a software application which optimizes the set-up and maintenance of user defined settings for the IQ Modular Range. Aimed as an aid to maintenance and installation personnel, RollMechanic is capable of copying and pasting module setting to multiple modules, facilitates rapid backup and restore of multiple stored settings as well as providing a full system inventory and logging the history of network changes.

**Who should use this software?**

- Broadcast systems installation and maintenance engineers
- Operators of very large IQ Modular systems and networks
- Operators wishing to improve network availability by reducing system down time.
- Broadcasters wishing to optimize the tasks their engineering workforce, freeing experienced personnel from repetitive tasks to focus on critical system issues

**Why should you choose this software?**

- Simplifies the set up of modules and facilitates copy and paste to multiple modules
- Provides a full system audit of modules and frames
- Give back up and restore for rapid system recovery
- Stores multiple back up to allow restore to previous roll back settings
- Logs changes in an event history file