TyLinx Pro™ Router Control Software
TyLinx Pro Net™ Router Control Software

TyLinx Pro Router Control Software

TyLinx Pro Router Control Software offers an intuitive, user-friendly interface for comprehensive routing system control with extensive options for customization.   Our standard TyLinx Pro is free for download and provides unique profiles for each user with additional security features for the control system, all based on a single host computer. Our TyLinx Pro Net software is a network-enabled version of TyLinx Pro, offering the same robust features with additional administrative and configuration capabilities, and allowing unlimited seats within your network.
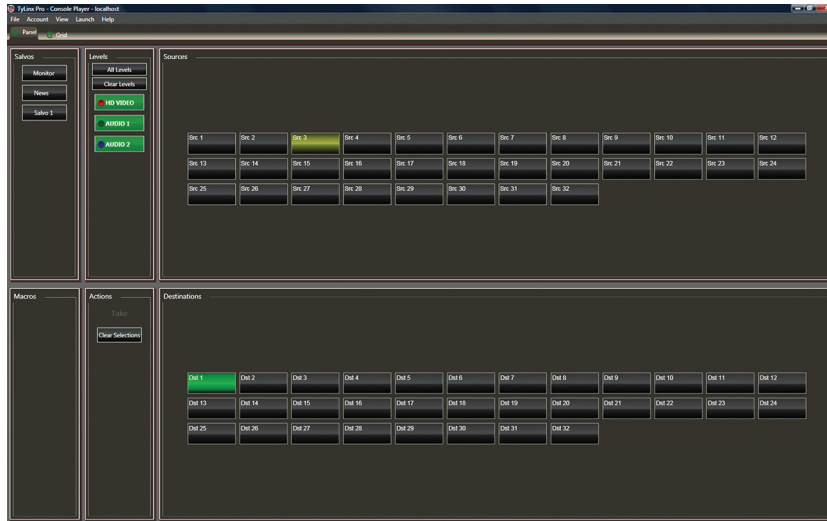
TyLinx Pro Features:

- Compatible with Windows® XP SP2, XP Pro x64 SP1, Windows Server® 2003
- Also compatible with Windows Vista® x86 & x64 editions
- Supports multiple routing switchers
- Automatically retrieves source and destination names from the router
- Records and stores routing commands for routine routing requirements
- Virtual Room Grouping allows each user to create custom views for their individual requirements
- Ethernet (IP) or RS-232 serial communication suppliers

TyLinx Pro Net Features:

- Network-enabled with unlimited seats
- Provides complete administrative, configuration, and control functions
- Shared/saveable database for off-site data storage
- Windows™ & Mac™ compatible
- Supports multiple routing switchers
- Provides all features of TyLinx Pro standard edition, including retrieval of source and destination names, recorded/stored routing commands, and Virtual Room Grouping
- Ethernet (IP) or RS-232 serial communication

TyLinx*Pro*™
Router Control Software

TyLinx Pro Router Control Software   908340

Features:
- A free download or available from the factory Windows™ & Mac™ compatible
- Supports multiple routing switchers
- Automatically retrieves source and destination names from the router
- Records and stores routing commands for routine routing requirements
- Virtual Room Grouping allows each user to create custom views for their individual requirements
- Ethernet (IP) or RS-232 serial communication

Overview:

TyLinx Pro utilizes a Windows-based graphical user interface that allows users to virtually recreate their routing system on their computer desktops, defining sources and destinations, signal formats and cabling. The software's operating window, or "console player", contains simple tabs that can be switched between Button Per Source and XY views of the routing switcher.
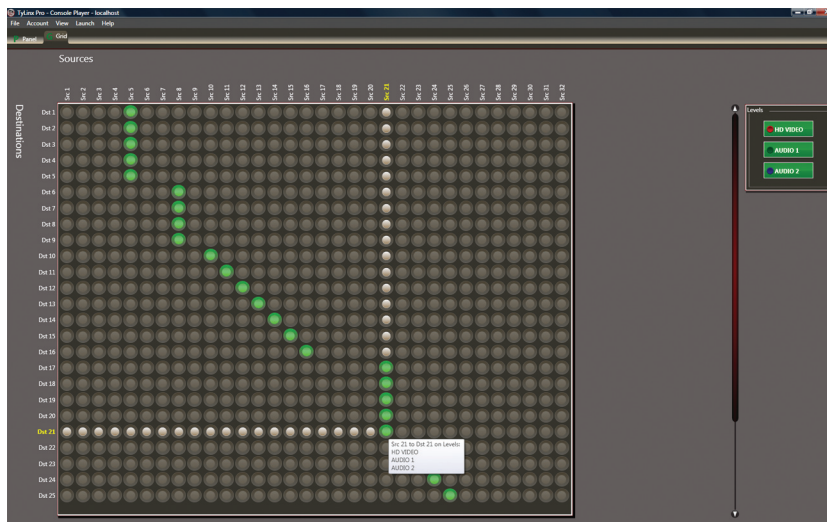
TyLinx Pro also allows for the creation of unique profiles that define the signal routing options on a user-by-user basis. Individual users can log into TyLinx Pro, with his or her own password, settings, and access as allowed by an administrator. These features simplify the interface for the each user while providing the facility manager more control and oversight. TyLinx Pro allows an unlimited number of profiles to be established on the software's host computer.

TyLinx Pro supports multiple routing switchers and has a rich feature set designed to meet the needs of a wide range of applications. The software automatically retrieves source and destination names from a router and identifies those sources and destinations to guide routing choices. It programs and fires salvos and offers Multi-destination Takes, Break-away Switching, and Output Locking. TyLinx Pro communicates via Ethernet (IP) or RS-232 serial control.

TyLinx Pro Router Control Software can be downloaded for free directly from our website: http://tylinxpro.sierravideo.com/.

SOFTWARE

TyLinxProNet™

Router Control Software

TyLinx Pro Net Router Control Software 908350

Features:
- Network-enabled with unlimited client workstations
- Provides complete administrative, configuration, and control functions
- Shared/saveable database for off-site data storage
- Windows™ & Mac™ compatible
- Supports multiple routing switchers
- Provides all features of TyLinx Pro standard edition, including retrieval of source and destination names, recorded/stored routing commands, and Virtual Room Grouping
- Ethernet (IP) or RS-232 serial communication

Overview:

TyLinx Pro Net is a Client/Server-based program for routing switcher operation and configuration within a network environment. With TyLinx Pro Net, an unlimited number of users on PCs or Macs can connect to and control the routing system's configuration, control panels, and user profiles, manage alarms or GPIs over the network.

In a mixed PC/Mac or Mac-only environment, the PC server will use MSNetwork2008 as the server's operation system. This enables Mac users to control the routing system using TyLinx Pro player console pages served via a web browser from the server.

All of the features and benefits of TyLinx Pro standard edition are included with TyLinx Pro Net such as salvos and custom control interfaces for client workstations, offline configuration and setup functions, and password protection for users, console designers and administrator activity. The software offers a shared and savable database that allows administrators to ensure the safety of configuration files by storing them in an off-site location.

SOFTWARE