

Extron manufactures computer-video interfaces, switchers, distribution amplifiers, computer-video scan converters, scalars, signal processing equipment, and high resolution cables. These products are used to integrate computer, video, and audio into presentation displays for today's boardrooms, presentation/training centers, university lecture halls, and other applications.



Configurable Control Systems

The starting place for learning about Extron configurable control systems, including MediaLink, IP Link, and TouchLink



TouchLink™

The first fully configuration-based touchpanel control systems with the power to handle the types of rooms you install every day.



MediaLink®

A family of easy-to-use, affordable products for A/V control and switching in small, one-projector environments.



IP Link®

A high performance intelligent network integration solution specifically designed for professional A/V environments.



Digital Video Products

DVI, HDMI, DisplayPort, and SDI products including DAs, switchers, matrix switchers, cables, adapters, and more for integrating digital video.



Twisted Pair Products

Permit long distance distribution of RGB video, composite video, stereo audio, and RS-232 over twisted pair cable.



Architectural Connectivity

Mount in walls, shelves, tables, or lecterns, creating professional and elegant presentation systems.



Matrix Switchers

Route a wide range of video, audio, and high resolution signals from multiple sources to multiple destinations.



Distribution Amplifiers

Send one computer, video, or audio signal to multiple devices while maintaining signal integrity.



DVI & HDMI

Products for full digital-to-digital video connection, such as signal extenders, cables, and adapters.



USB

USB switchers, hubs, and other products designed for easy integration in professional A/V applications.



Switchers

Connect to multiple computer, video and audio sources and route the selected signal to one output device.



PoleVault® Systems

Complete, centralized A/V switching, control, and mounting systems with stereo amplification.



Line Drivers & Extenders

Line Drivers, Extenders, and Cable Equalizers enable long distance signal transmission between one source and one destination.



DisplayPort

DisplayPort cables and adapters enable digital connections between DP equipped devices and DVI-D, HDMI, and DP equipped displays.



SDI/HD-SDI

Products for switching and distribution, extension over long distances, and conversion of SDI and HD-SDI signals.



Signal Processors

A signal processor alters a signal in a desired way, such as signal format conversion or sync processing.



Scalers & Scan Converters

Signal conversion for matching display resolution or optimizing image quality, or to output NTSC or PAL.



Specialized Products

Products with unique and distinct uses such as ground loop isolators, A/V test generators, and screen savers.



Cables & Adapters

Are available in specific or custom lengths and are equipped with a variety of video, audio, and control connectors.



Accessories

Combines with other Extron components to expand upon their capabilities to meet complex system requirements.



Interfaces

A computer-video interface ensures computer-video signals can be displayed on large-screen projectors or monitors.



Fiber Optics

Enable very long distance transmission of A/V signals using fiber optic cable.



Audio Products

A range of solutions for audio system needs, including signal distribution, signal processing, and cabling.



Bulk Cables & Connectors

Interconnect equipment in A/V systems to accommodate different applications.



Mounting Hardware

Integrates sophisticated A/V equipment discreetly with furniture, projector mounting brackets, or equipment racks.



Software

Includes configuration software and device drivers for many Extron products.

For more information go to:

<http://www.extron.com/product/index.aspx>