

Extron DTP CrossPoint 84 Now Includes a Built-In Control Processor

Written by Roger Douglas
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Extron Electronics announces the immediate availability of the **Extron DTP CrossPoint 84 IPCP**, a new model of the DTP CrossPoint 84 featuring a built-in IP Link Pro control processor for complete and powerful AV system control.

The DTP CrossPoint 84 is the new go-to product for presentation systems. This compact presentation matrix switcher delivers all of the technologically advanced capabilities necessary to design and integrate a complete AV system in one box, including a 4K matrix switcher, two built-in independent scalers, integrated DTP and XTP transmitters and receivers, a high performance mono or stereo amplifier, comprehensive audio DSP capabilities unmatched in the industry, and an advanced control processor that is uniquely expandable.

The DTP CrossPoint 84 greatly simplifies system design and installation and dramatically reduces total cost of ownership—making a new industry benchmark for fully integrated AV systems.

"We are very excited to be offering the DTP CrossPoint 84 IPCP, an industry-leading 4K presentation switcher like no other for delivering total system integration, including control of an entire AV system," says Casey Hall, VP Sales and Marketing for Extron. "The DTP CrossPoint 84 now includes a built-in IP Link Pro control processor with the most powerful, advanced capabilities available in a configurable control system. It can even be expanded to create large-scale control systems – an industry-first from Extron."

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The DTP CrossPoint 84 IPCP features a built-in Extron IP Link Pro control processor, with the same advanced features, processing power, and breakthrough technologies found in the standalone Extron IPCP Pro control processors. The DTP CrossPoint 84 IPCP delivers high-speed processing and abundant control port capacity for control of an entire AV system, including all source devices and displays, plus room functions.

You only need to connect an Extron TouchLink Pro touchpanel to the built-in Gigabit Ethernet switch to create a complete AV control system.

DTP CrossPoint 84 IPCP is very intuitive and easy to configure with Extron's **Global Configurator**

software. The latest version of Global Configurator includes features such as conditional logic, local variables, and macros. Global Configurator Professional adds unprecedented scalability with Controller Groups, a unique feature that allows a DTP CrossPoint 84 IPCP to be combined with additional IP Link Pro processors to create a large-scale control system. This is ideal for controlling multiple systems, rooms, or even remote locations around the world.

DTP CrossPoint 84 IPCP systems throughout a facility, building, campus, or offices worldwide can be monitored and managed using **Extron GlobalViewer Enterprise** server-based software.

With the purchase of an Extron **LinkLicense** with the DTP CrossPoint 84 IPCP, a tablet or laptop can serve as the primary control interface for the AV system

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