# IP LINK PRO SERIES CONTROL PROCESSORS

# IPCP Pro 550

## **IP Link Pro Control Processor**

The Extron IPCP Pro 550 is a versatile, high-performance control processor designed for centralized AV control in larger applications. As part of the new IP Link® Pro Series, the IPCP Pro 550 is engineered to be faster and more secure in almost every way. It features advanced security standards and Gigabit Ethernet, which ensures compatibility with multiple TouchLink® Pro touchpanels using today's network infrastructure. It also supports Extron LinkLicense™ that enables the use of third party devices as primary control interfaces. The IPCP Pro 550 is an ideal choice for controlling multiple devices and signal types within an AV system.

#### **FEATURES**

- Supports TouchLink Pro touchpanels
- Supports secure industry standard communications protocols
- Supports LinkLicense
- Six bidirectional RS-232 serial ports with software handshaking
- Two bidirectional RS-232/RS-422/RS-485 serial ports with hardware and software handshaking
- Eight IR/Serial ports for one-way control of external devices
- Four Flex I/O ports
- Supports popular BMS Building Management System protocols, such as BACnet, KNX, and DALI





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Model	Version Description	Part Number
IPCP Pro 550 IPCP Pro 550	IP Link Pro Control Processor IP Link Pro Control Proc. w/LinkLicense	** ***

### IPCP Pro 350

### **IP Link Pro Control Processor**

The Extron IPCP Pro 350 is a versatile, high-performance control processor designed for centralized AV control in mid-sized applications. As part of the IP Link® Pro Series, the IPCP Pro 350 is engineered to be faster and more secure in almost every way. It features advanced security standards and Gigabit Ethernet, which ensures compatibility with multiple TouchLink® Pro touchpanels using today's network infrastructure. It also supports Extron LinkLicense™ which enables the use of third party devices as primary control interfaces. The IPCP Pro 350 is an ideal choice for controlling multiple devices and signal types within an AV system.

#### **FEATURES**

- Supports TouchLink Pro touchpanels
- Supports secure industry standard communications protocols
- Supports LinkLicense
- Two bidirectional RS-232 serial ports with software handshaking
- One bidirectional RS-232/RS-422/RS-485 serial port with hardware and software handshaking
- Two IR/Serial ports for one-way control of external devices
- · Four Digital I/O ports
- Supports popular BMS Building Management System protocols, such as BACnet, KNX, and DALI





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# IPCP Pro 250

# **IP Link Pro Control Processor**

The Extron IPCP Pro 250 is a versatile, high-performance control processor designed for centralized AV control in small to medium-size applications. As part of the new IP Link® Pro Series, the IPCP Pro 250 is engineered to be faster and more secure in almost every way. It features advanced security standards and Gigabit Ethernet, which ensures compatibility with multiple TouchLink® Pro touchpanels using today's network infrastructure. It also supports Extron LinkLicense™ which enables the use of third party devices as primary control interfaces. The IPCP Pro 250 is an ideal choice for controlling multiple devices and signal types within an AV system.

## **FEATURES**

- Supports TouchLink® Pro touchpanels
- Supports secure industry standard communications protocols
- Supports LinkLicense
- One bidirectional RS-232 serial port with software handshaking
- One bidirectional RS-232/RS-422/RS-485 serial port with hardware and software handshaking
- One IR/Serial port for one-way control of external devices
- Four Digital I/O ports
- Supports popular BMS Building Management System protocols, such as BACnet, KNX, and DALI





Model	Version Description	Part Number
IPCP Pro 250	IP Link Pro Control Processor	60-1429-01
IPCP Pro 250	IP Link Pro Control Proc. w/LinkLicense	60-1429-01A