

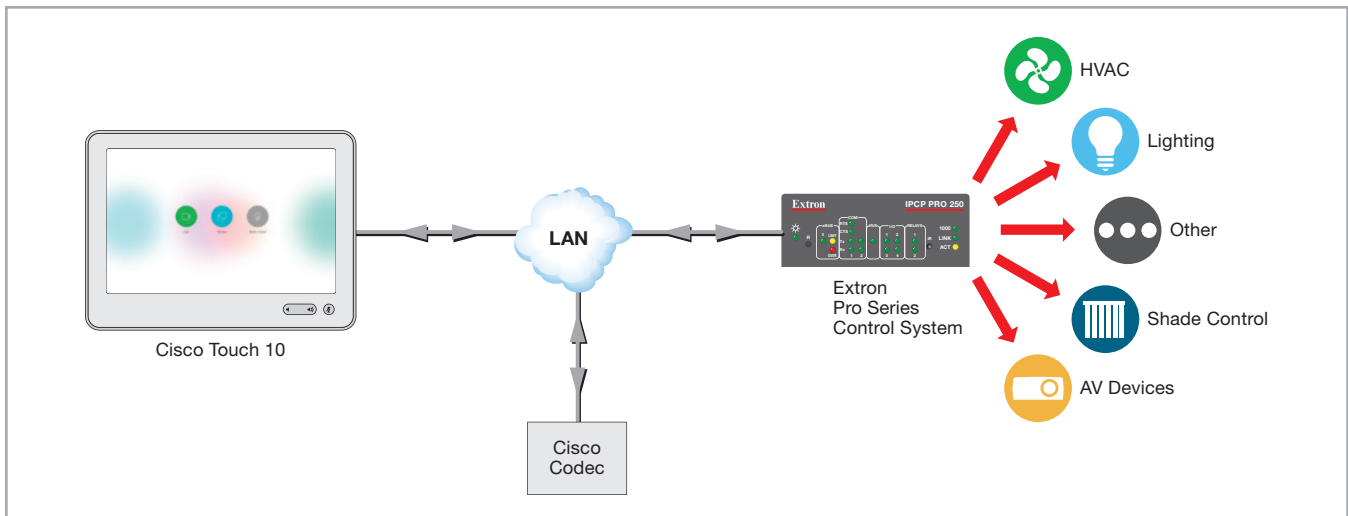
# Extron and Cisco

SEAMLESSLY INTEGRATE IP LINK PRO CONTROL PROCESSORS WITH CISCO TELEPRESENCE TOUCH 10

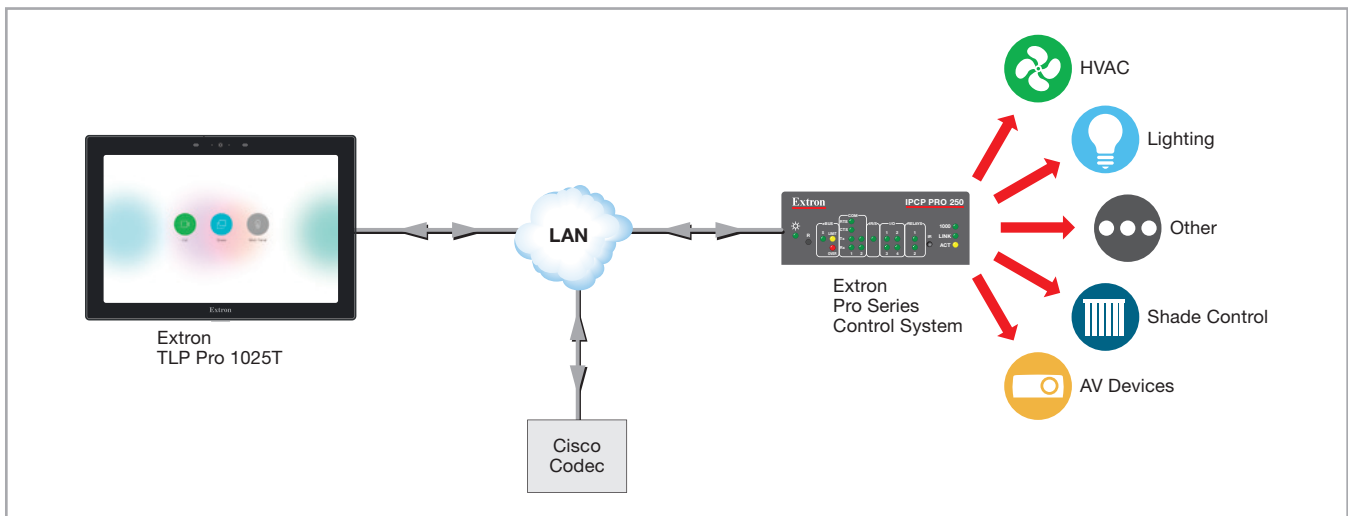


Extron IP Link® Pro control processors provide a broad range of AV system control capabilities. TouchLink Pro touchpanels or Cisco Telepresence® Touch 10 touchscreens work with these control processors, enabling users to easily interact with Cisco videoconferencing systems and control other in-room devices with a single touch. These touchscreens enable users to make and manage video calls, share content, and access other features.

Extron has leveraged the customizable API of the Telepresence Touch 10 for the added benefit of controlling AV equipment tied to the Pro Series control system. To help streamline system setup, Extron developed a device driver, a Global Configurator® Plus configuration template with sample system logic, a ready-to-use Global Scriptor® module, and a sample Global Scriptor project.



**Integrate IP Link Pro control processors with Cisco Telepresence Touch 10 to operate Cisco videoconferencing systems and other AV devices**



**Use an IP Link Pro control processor with a TouchLink Pro touchpanel to operate Cisco videoconferencing systems and other AV devices**

## KEY FEATURES

- ▶ Integrate IP Link Pro control processors with TouchLink Pro touchpanels or Cisco Telepresence Touch 10 to operate Cisco videoconferencing systems and other AV devices
- ▶ Analytics and management using GlobalViewer Enterprise
- ▶ Device driver, Global Configurator Plus configuration template, Global Scripser module, and sample Global Scripser project streamline setup in Pro Series control systems
- ▶ Monitor and control mechanical and electrical systems that include HVAC, lighting, and shades
- ▶ Touchpanel user interface reflects system status with each system action

To learn more about how Extron and Cisco are working together, please visit [extron.com/cisco](http://extron.com/cisco)

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