# CCI Pro 700

## TOUCHLINK PRO
## CONFERENCE ROOM
## CONTROL INTERFACE

### Take Control in Your Next Meeting

▸ Industry's first control interface to combine conferencing, collaboration, and AV system control

▸ Fully customizable buttons and configurable control functions add versatility to any meeting space

▸ Works seamlessly with virtually any audio and video conferencing solution

▸ Streamline configuration with free, professionally-designed system templates



# Extron Electronics
### INTERFACING, SWITCHING AND CONTROL

# Introduction

The Extron **CCI Pro 700** is the industry's first control interface optimized for conferencing, collaboration, and AV control. It supports many of the critical functions needed in a conferencing environment, while providing a powerful and intuitive user interface for room control. The compact CCI Pro 700 includes a 3.5" color information display, a numeric keypad, and backlit buttons. The information display may be used to show contact information, call directories, and call status. Buttons directly below the display may be used to navigate custom lists and menus. The information display is customized using Extron GUI Designer software. All buttons can be configured and customized using Global Configurator Plus and Pro, and Custom Button Builder. This flexible design affords countless conferencing and control possibilities.

The CCI Pro 700 is at home in any size conferencing environment and works seamlessly with Extron Pro Series control processors, external microphones, speakers, DSP processors, and other conferencing systems in the room to create a comprehensive collaboration environment.

▶ Control conference systems and AV devices from a single, easy-to-use interface

▶ Familiar and intuitive design

▶ Works seamlessly with virtually any audio and video conferencing solution

▶ Compatible with all IP Link Pro control processors

▶ Customizable 3.5" color display with context-dependent buttons

▶ Six backlit, soft-touch function buttons for AV device control or call presets

▶ Dual-color call status indicator

▶ Configurable buttons for critical conference functions

▶ Power over Ethernet allows the interface to receive power and communication over a single Ethernet cable, eliminating the need for a local power supply - PoE injector sold separately

▶ Light sensor adjusts screen and button brightness as the ambient room lighting changes

▶ Designed for use on a conference table, desk, or any flat surface

**Backlit buttons provide easy viewing in low-light environments.**

The CCI Pro 700 information display can be easily customized using Extron GUI Designer to display text, graphics, and any other information to match application requirements. The four context buttons along the bottom of the screen can be configured to display contact information, dialing directories, call status, and many other system operations.
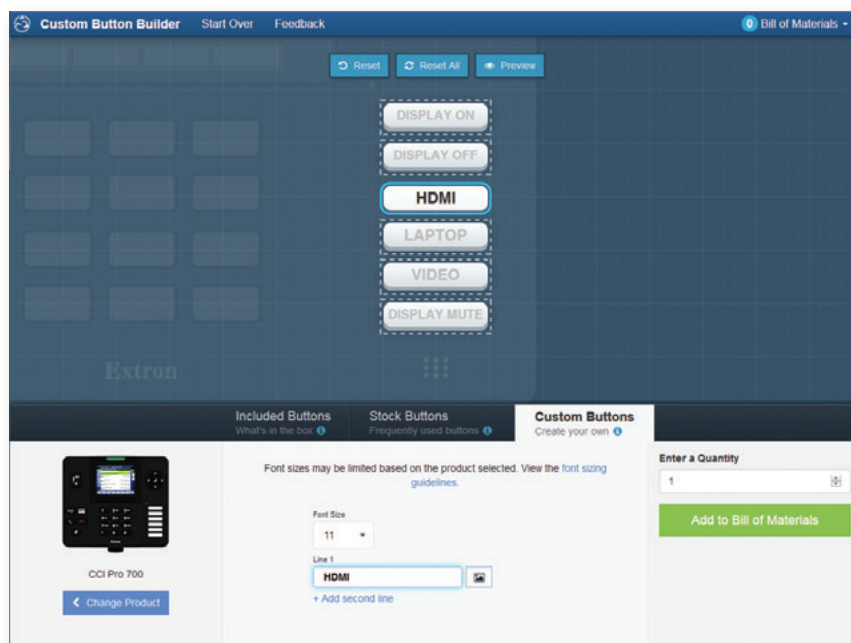


## CUSTOM BUTTON BUILDER

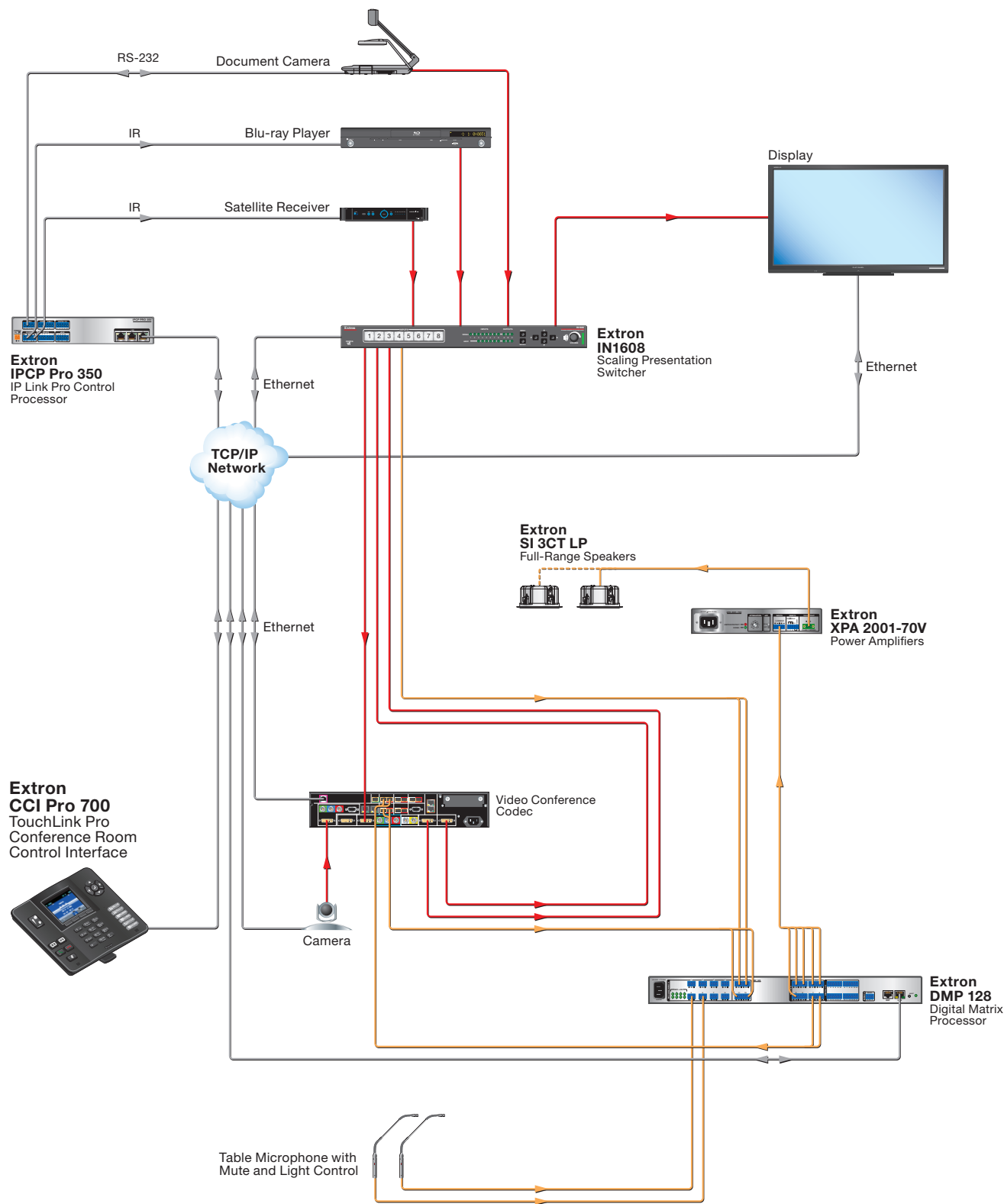**Create Buttons with Just a Few Clicks**
The Extron Custom Button Builder provides convenient and simple customization of the CCI Pro 700 soft-touch, backlit buttons. This dynamic online tool features a graphical representation of the product's button layout and a button configurator pane with many options for easy edits.

**Customize Text Then Edit or Print Your Bill of Materials**
Buttons can be customized with a combination of text and symbols, then, when you are finished, the Custom Button Builder will create a Bill of Materials that summarizes all of your custom buttons and shows the price totals. You can use this itemized BOM for approvals, then generate an Extron part number for easy ordering and tracking.

# MEDIUM CONFERENCE ROOM WITH HARDWARE CODEC

RS-232 · Document Camera

IR · Blu-ray Player

IR · Satellite Receiver

Display

**Extron**
**IPCP Pro 350**
IP Link Pro Control
Processor

**Extron**
**IN1608**
Scaling Presentation
Switcher

Ethernet

Ethernet

Ethernet

**TCP/IP**
**Network**

**Extron**
**SI 3CT LP**
Full-Range Speakers

**Extron**
**XPA 2001-70V**
Power Amplifiers

Ethernet

**Extron**
**CCI Pro 700**
TouchLink Pro
Conference Room
Control Interface

Video Conference
Codec

Camera

**Extron**
**DMP 128**
Digital Matrix
Processor

Table Microphone with
Mute and Light Control

# Overview

**Ambient Light Sensor**
Light sensor adjusts screen brightness and button backlight as the ambient room lighting changes

**Customizable 3.5" color information display**
Easily readable screen can be configured to provide a broad range of information to the user

**Dual color LED status indicator**
Provides visual feedback for a broad range of applications

**Volume button**
Provides a means to control system volume

**Context buttons**
Quickly select system functions

**Mode buttons**
Control of common conferencing and collaboration functions

**Dial buttons**
On-hook and off-hook controls

**Microphone mute button**
Provides a means to mute a microphone in the system

**Numeric keypad**
Standard 12 button

**Navigation buttons**
Easily navigate through on screen menus or functions

**Power over Ethernet**
Power and control over a single Ethernet cable

**Six backlit, soft-touch function buttons**
Customize the button functions and labeling configuration for each conferencing and control application using the Extron Custom Button Builder.

**Power saving motion sensor**
Controls sleep and run modes

CONF ROOM 101    +1(800)-633-9876
Monday 7/6/2016    9:00AM
RALEIGH OFFICE
DALLAS OFFICE
NEW YORK OFFICE
WASHINGTON OFFICE
NETHERLANDS OFFICE
Dial    Recent    Contacts    Favorites

DISPLAY ON
DISPLAY OFF
PC
LAPTOP
VIDEO
DISPLAY MUTE

Convenient information tray for easy access to reminders or system information

Titled base provides optimum angle for viewing and user interaction

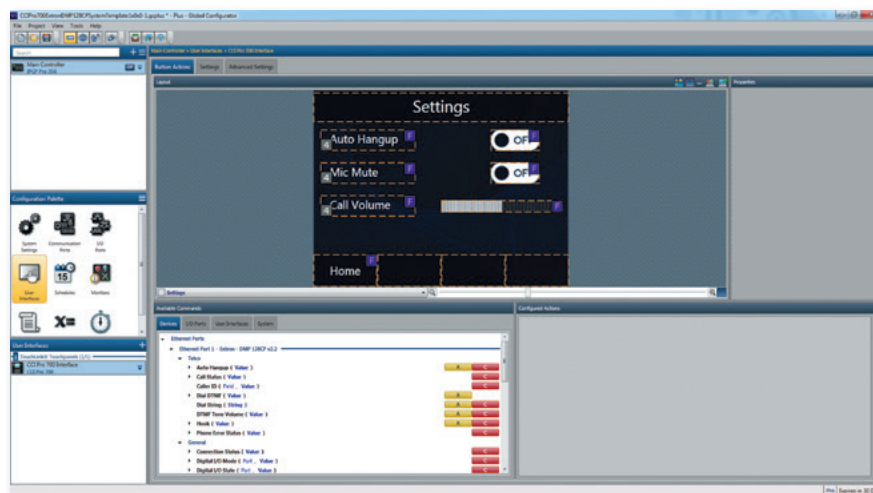Conference Control + Collaboration + Room Control + Camera Presets + Frequent Contacts = **Extron CCI Pro 700** TouchLink Pro Conference Room Control Interface

Free, professionally-designed System Templates for audio conferencing provide a starting point for configuration with downloadable GC Plus files that include GUI layouts using the Turbulence Theme and sample system logic.

Extron DMP 128 C P System • Biamp Audia/Nexia System • Biamp Tesira System • ClearOne Converge Series • Polycom SoundStructure
Polycom HDX 9000 • Cisco SX20 or SX80 • Cisco C40, C60, or C90 • Polycom Group • Lifesize Team • Starleaf Telepresence



**Extron DMP 128 C P System Template – Setting Screen**

## SPECIFICATIONS

| DISPLAY | |
|---|---|
| Screen type | Active matrix TFT color display |
| Size | 3.5" (8.9 cm), measured diagonally |
| Resolution | 320x240 |
| Aspect ratio | Standard |
| Color depth | 24 bit |
| Contrast | 350:1 |

| MEMORY | |
|---|---|
| SDRAM | 512 MB |
| Flash | 512 MB |

| COMMUNICATION — ETHERNET INTERFACE | |
|---|---|
| Ethernet data rate | 10/100Base-T, half/full duplex with autodetect |
| Ethernet protocol | DHCP, DNS, HTTP, HTTPS, ICMP, SFTP, SSH, TCP/IP, UDP/IP |
| External buttons | 30 backlit, 6 customizable, 4 context-dependent buttons |

| AUDIO OUTPUT | |
|---|---|
| Speaker output | 2 mono, 86 dB SPL, 0.1 watt, 0.1 m, half space |
| Playback format(s) | |
| Container format | WAV (Microsoft RIFF) |
| Encoding | LPCM (uncompressed) |
| Bit depth | Unsigned 8-bit, signed 16-bit, signed 24-bit, signed 32-bit |
| Sampling rate | 2 kHz to 192 kHz |
| Audio channels | Mono |

| GENERAL | |
|---|---|
| Power supply | Not included |
| Power input requirements | Power over Ethernet (PoE 802.3af, class 3) |
| Device and power injector | 10.7 watts |
| Temperature/humidity | Storage: -4 to +140 °F (-20 to +60 °C) / 10% to 90%, noncondensing Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing |
| Device and power injector | 36.3 BTU/hr |
| Mounting | |
| Furniture or wall mount | Set on tabletop |
| Enclosure dimensions | 3.45" H x 7.87" W x 6.75" D (8.9 cm H x 20.1 cm W x 17.3 cm D) (Includes base) |
| Regulatory compliance | |
| Safety | CE, c-UL, UL |
| EMI/EMC | CE, C-tick,FCC Class A, ICES, VCCI |
| Environmental | Complies with the appropriate requirements of RoHS and WEEE. |
| Warranty | 3 years parts and labor; touchpanel display and overlay components are covered for 1 year |

| Model | Version Description | Part number |
|---|---|---|
| CCI Pro 700 | Conference Control Interface | 60-1206-02 |

**Optional Accessories**

| Model | Version Description | Part number |
|---|---|---|
| XTP PI 100 | Single Port Power Injector | 60-1233-01 |

For complete specifications, please go to www.extron.com
Specifications are subject to change without notice.

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