



The Crestron ColorTouch CT-1500 Color Touchscreen Control Panel

The Crestron ColorTouch CT-1500 delivers all the benefits of touchscreen color control in a compact, 6-inch display.

Applications:

The Crestron ColorTouch is ideally suited to applications where a low-profile, high-clarity, touchscreen is needed - discreetly placed on a small table or mounted into a wall:

- home automation
- boardrooms
- training facilities
- conference centers

Benefits:

Crestron, the pioneers of color remote control touchscreen panels, introduces the latest addition to the ColorTouch family - the ColorTouch CT-1500. ColorTouch gives you all the benefits of color in a user interface: color photographs, icons, graphics and text dramatically increase the user's comprehension of the control environment. Devices, functions and control zones are quickly organized and more easily accessed.

As part of our Crestron Windows®-based, unified software platform, Crestron VisionTools software makes it easy to create unlimited control screen variations incorporating photographs, two- and three-dimensional graphics and text, in a full range of color. Pop-up subpanels and downloadable fonts help fully customize any control environment. Save, test and modify control screens prior to installation, saving time and money.

Features:

- simplified color palette
- pop-up subpanels reduce memory requirements, providing optimal speed and performance
- multiple button, slider control and icon configurations
- up to 999 functions and 96 screens
- import photographs, drawings and icons
- supports downloadable fonts - proportional and non-proportional
- foreign language text
- operates on the Cresnet II Control System Network
- optional feature button panel
- RS-232 interface for stand-alone applications
- printout of screen designs on standard printer

Other ColorTouch Models:

- CT-1500B; tilt enclosure.
- CT-1500L; lectern mount.
- CT-1500BL; lectern mount with 7-button feature panel.
- CT-1500W; wall mount enclosure with black bezel.