

# Elite-C2-7

Wired 7" Touch Panel Control System

**cue**



## Main Features

Wired tabletop touch panel touchCUE-7

- 7" a-Si TFT display 1 280 x 800 pixels, pixel density 217 ppi
- Projected capacitive touch overlay, edge-to-edge front glass
- Video preview
- Wired Ethernet connection, PoE IEEE 802.3af compatible
- Aluminium slim unibody enclosure
- Integrated tabletop stand

Controller controlCUE-two

- Control ports - serial, IR/serial output, general I/O, relay
- Wired Ethernet connection
- Unified aluminium enclosure

## Description

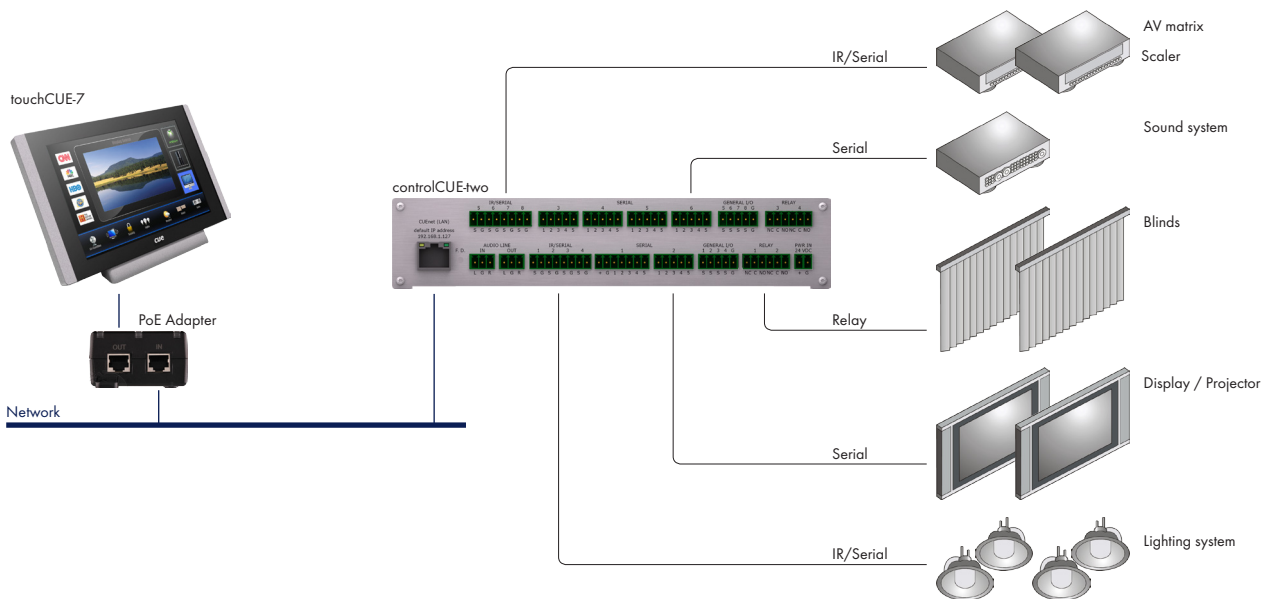
This package is a complete wired touch panel control system. It is flexible enough to be the perfect control solution in small to medium sized applications - meeting rooms, boardrooms, conference facilities and residential applications.

The touchCUE-7 is wired tabletop touch panel offering clean modern design with edge-to-edge front glass and sleek aluminium body with tabletop stand. The 7" color touch screen display offers resolution 1280 x 800 pixels and it produces stunning true color images. Touch panel has projected capacitive touch overlay. Single cable Ethernet

connection provides easy network integration. The touch panel is equipped with Power over Ethernet (PoE) technology enabling an Ethernet network cable to deliver both data and power.

Ethernet IP enabled controller controlCUE-two is equipped with variety types of control ports - bi-directional serial channels RS-232/422/485, serial outputs, infrared outputs up to 1.2 MHz, general I/O ports that can be configured as analog inputs or digital outputs and 24 volts relay outputs. The Ethernet port allows bi-directional IP control of any manufacturer IP enabled products.

## Application Diagram



## Box Contents

- Tabletop touch panel touchCUE-7
- Controller controlCUE-two
- Connector set
- Ethernet cables
- 4x IR Adapter /i
- Power supply with PoE injector
- Power supply 24 VDC / 24 W
- Cleaning tissue
- Declaration of Conformity
- Data Sheet
- Cue System Connector Wiring Sheet

## Order Information

Product code ST0063

## Specifications

For device specifications see appropriate product cut sheets.