

touchCUE-4X02

cuenium



SPECIFICATIONS

Touch-screen display

Active matrix color ultra-bright LCD
LED backlight
Size 3.5" / 89 mm diagonal
Aspect ratio 4:3
Resolution 320 x 240 pixels
65 536 colors (High Color)
Resistive membrane touch overlay

Built-in sensor

Light sensor for automatic backlight dimming

Buttons

Reset / Set factory default
4x programmable

Memory

64 MB RAM
CompactFlash Card min. 1 GB (upgradable)

Software technologies

Admin Web

System communication

10/100 BaseT LAN, RJ-45 connector

Power supply

Power over Ethernet (PoE), IEEE 802.3af compatible

Physical

Metal and plastic enclosure
Dimensions 148 x 90 x 24 mm / 5.8" x 3.5" x 0.9"
Weight 0.5 kg / 1.1 lb

Operating environment

Temperature 10° to 40° C
Humidity 10% to 90% non-condensing

STANDARD BOX CONTENTS

Touch panel incl. tabletop stand
Ethernet cable straight-through
Ethernet cable crossed-over
PoE injector incl. power cable
Cleaning tissue
Warranty Conditions, CE Declaration, RoHS Declaration
Touch Panel Data Sheet
Cue System Connector Wiring Sheet
CUE Application CD

MAIN FEATURES

- Wired tabletop touch panel
- 3.5" active matrix LCD touch screen display
- Display resolution 320 x 240 pixels
- High Color graphics
- Display LED backlight
- Four programmable buttons
- Built-in light sensor
- Standard data storage min. 1 GB
- Web server and Admin Web pages for setup and diagnostics
- Wired Ethernet connection
- Power over Ethernet (PoE) IEEE 802.3af compatible
- Ultra low power consumption

DESCRIPTION

The touchCUE-4X02 is compact wired tabletop touch panel. It brings high performance at a low cost. The 3.5" active matrix touch screen display equipped with LED backlight offers resolution 320 x 240 pixels and it produces stunning high color images. Innovative design features like min. 1 GB of standard data storage. Four programmable buttons are positioned below the display and button function can be dynamically changed on the screen. Built-in light sensor allows automatic display backlight dimming. Wired Ethernet connection providing easy network integration is standard for this model. The touch panel is equipped with Power over Ethernet (PoE) - technology enabling an Ethernet network cable to deliver both data and power. Fully compatible with CUE controllers, this touch panel provides the ultimate one-touch solution for meeting rooms, conference rooms, boardrooms and high-tech homes.

APPLICATIONS

- Commercial single-room applications
- Meeting rooms, conference rooms, boardrooms
- Commercial huge multi-room and multi-floor distributed systems
- Complete residential home automation
- High-tech homes

ORDER INFORMATION

Product codes

CS0352-004 stainless steel panel, stardust black frame
CS0352-014 graphit grey panel, stardust black frame

For other type of enclosure (solid wood frame) or for different color combination please see chapter *cuenium* Panel Enclosures or contact sales@cuesystem.com. Some other enclosure solutions are available with special price and delivery term.

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www.cuesystem.com