

What's new in touchONE reservation system

Room reservation panel 10.1" - touchONE-10-M



- » Color LCD display, size 10.1" diagonal, 1280 x 800 pixels
- » Various layouts and skins available
- » LED indicators for room state indication
- » PoE, IEEE 802.3af / Class 0
- » Aluminium body, edge-to-edge front glass
- » On-wall mounting, slim design
- » Ready for NFC Module (CS0579) installation

Workplace booking



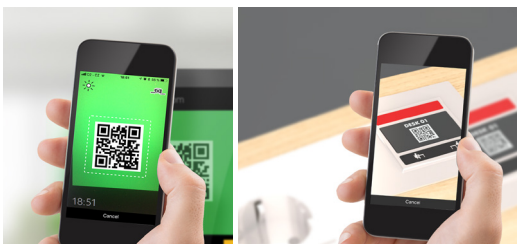
- » Solution for effective workplace usage
- » Enables to implement a flexible working environment
- » Reservation from calendar system and mobile device
- » Simple indication of workplace status
- » Sensor for workplace occupancy monitoring
- » Reservation statistics for more efficient desk usage

Interactive kiosk



- » Immediate access to room & desk reservation
- » Floor plans for better orientation
- » Room & workplace status indication
- » Search for rooms & workplaces by different criteria
- » Support for room & workplace reservation
- » Simple way-finding support

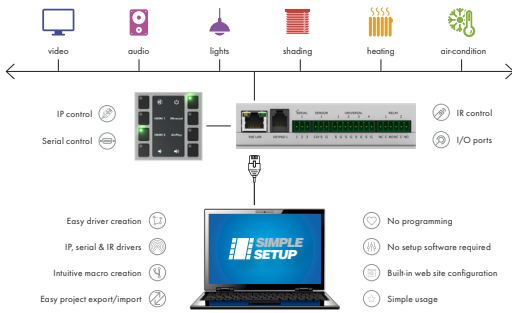
Mobile application - touchONE-app



- » Simple reservation from mobile device
- » Personalized room or workplace reservation
- » Room or workplace identified by QR code
- » QR code displayed on a reservation panel or desk interface
- » Available for Apple iOS and for Google Android

What's new in control system

Basic control solution - liteCUE-basic



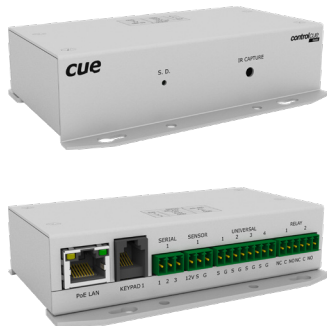
- » Simple and cost-effective control solution for any meeting room
- » Friendly configuration using built-in web site
- » Integration with touchONE reservation system
- » Powerful support for IP device control
- » Bi-directional serial port
- » Universal ports - serial or IR output, digital I-O
- » Low voltage relays
- » Keypad compatible with many interconnection boxes

Touch panels 10.1"



- » Color LCD display, size 10.1" diagonal, 1280 x 800 pixels
- » Programmable RGB LED side indicators
- » PoE, IEEE 802.3af / Class 0
- » Aluminium body, edge-to-edge front glass
- » Tabletop, built-in and on-wall models available
- » On-wall model ready for NFC Module (CS0579) installation

Cost-effective controller - controlCUE-basic



- » Wired 10/100 BaseT Ethernet
- » Powerful support for IP device control
- » 1x bi-directional serial port RS-232/485
- » 1x keypad port
- » 1x sensor port - power supply output 12 VDC, digital input
- » 4x universal port - each can be used as digital I/O, serial RS-232 output or IR output
- » 2x low-voltage relay 24 V / 0.5 A
- » Power supply PoE, IEEE 802.3af / Class 0
- » Aluminum enclosure
- » Dimensions 120 x 30 x 80 mm