

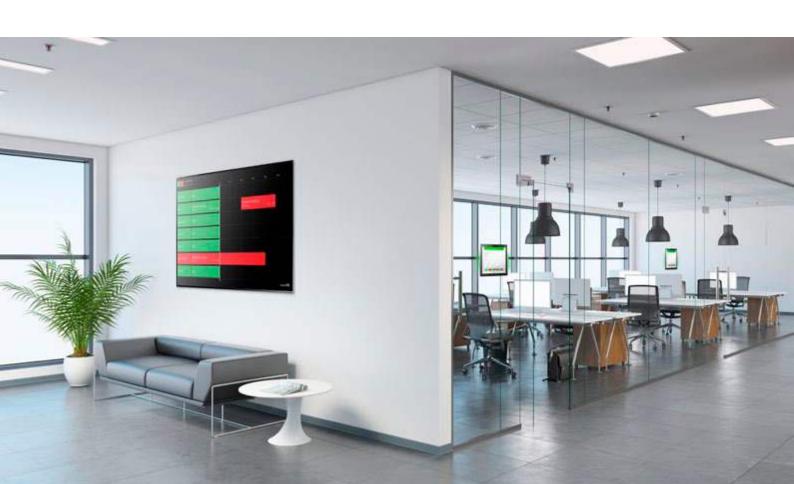
TOUCHONE

The touchONE reservation system is a complete multilingual room & workplace reservation solution for company workplaces, boardrooms, conference rooms, lecture rooms, auditoriums, classrooms, universities, hotels, sports centres and other meeting places as well as large corporate installations.

The stability and scalability of the whole system enables using from one to hundreds of touch panels which can be interconnected with the calendar server.

No expert knowledge is necessary as the installation is plug & play.

The touchONE is a completely proprietary hardware and software solution designed to work 24/7 and fulfilling latest security needs.



SOLUTIONS



In front of the room

Interactive reservation panels

- Plug & play solution with intuitive user interface
- Various user interface graphics
- Modern slim design, aluminium touch-panel body
- 7", 10" and 12" panels, built-in or on-wall installation



In the reception or lobby

Room, desk & event overview

- Plug & play solution
- Summary of all rooms, desks and meetings
- Various layouts incl. timeline
- Compatible with any display with HDMI input





Mobile application

Simple reservation from mobile device

- Personalized room or desk reservation
- Room or desk identified by QR code
- QR code displayed on a reservation panel or desk interface
- Available for Apple iOS and for Google Android



Reservation software

Powerful solution for room reservation

- Enhanced booking via calendar servers
- Search and book rooms according to different criteria
- Additional fields to add booking details
- Intuitive web user interface



Room occupancy monitoring

Occupancy sensor integration

- People presence indicated on reservation panel
- Automated meeting confirmation
- Possible to cancel meeting when nobody is present
- Various sensor types incl. people counting sensors supported



Multilingual user interface

Many languages available

- Default language defined during setup
- Language changeable by user
- Automatic return to default language
- Other languages on demand

SOLUTIONS





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
- Reservation statistics for more efficient desk usage



Interactive kiosk

Immediate access to room & desk reservation

- Floor plans for better orientation
- Room and workplace status indication
- Search for rooms & workplaces by different criteria
- Simple way-finding support





Catering request & room issue report

Simple way to communicate with services

- Catering request sent directly from reservation panel
- Requests for cleaning service available
- Requests for AV/IT and facility support available
- Requests for room equipment support available



Analytics & statistics

Understanding your space needs

- Reservation statistics & analysis for higher efficiency
- No software installation
- Built-in simple data visualization
- Data export for using in Power BI, Excel, etc.



Room control integration

Simple integration with Cue System

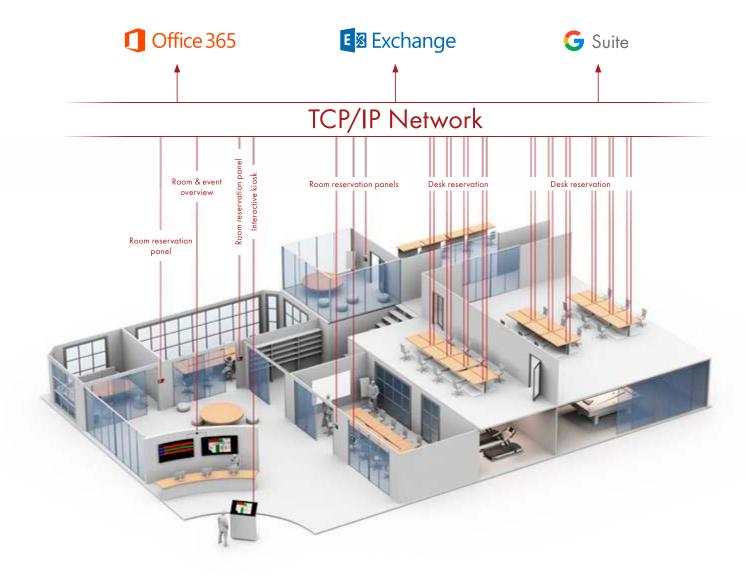
- Meeting information displayed on a control panel
- Extending and finishing meeting from control panel
- Automatically turning devices on and off depending on the room status



Central administration

System administration via web interface

- General setup, room and unit configuration, etc.
- On-premises plug & play solution
- No software installation
- Intuitive web user interface



MAIN COMPONENTS

Overview display



Room, desk and event overview for the entrance area, reception or lobby. It offers modern design summary displayed on a large screen display.

Interactive kiosk



User-friendly touch screen offers floor plans, reservation status indication as well as searching for rooms and workplaces according to different criteria.

Reservation panels



Plug & play interactive panels with intuitive user interface. Modern slim design based on aluminium body allows built-in or on-wall installation.

Desk interfaces



Cost effective units with simplified functionality for workplace booking. It permits to reserve or leave workplace and indicate workplace status by green / red indicator.

SPECIFICATIONS

ROOM RESERVATION PANELS







	touchONE-7-M	touchONE-10-M	touchONE-12-M
Product code	CS0528	CS0563	CS0529
Display	7" (177.8 mm) diagonal, color LCD, LED backlit	10.1" (256.5 mm) diagonal, color LCD, LED backlit	12.1" (307.3 mm) diagonal, color LCD, LED backlit
Resolution	1280 x 800 pixels	1280 x 800 pixels	1280 x 800 pixels
Viewing angle	160° horizontal, 160° vertical	170° horizontal, 170° vertical	160° horizontal, 160° vertical
Touch technology	Projected capacitive	Projected capacitive	Projected capacitive
Sensors	Light and proximity	Light and proximity	Light and proximity
LED indicators	Green for free room, red for occupied room	Green for free room, red for occupied room	Green for free room, red for occupied room
Network	Wired 10/100 BaseT Ethernet, 802.1X and Proxy server support	Wired 10/100 BaseT Ethernet, 802.1X and Proxy server support	Wired 10/100 BaseT Ethernet, 802.1X and Proxy server support
Power supply	PoE, IEEE 802.3af / Class 0	PoE, IEEE 802.3af / Class 0	PoE+, IEEE 802.3at / Class 4
Enclosure	Aluminium, edge-to-edge front glass, protection IP30	Aluminium, edge-to-edge front glass, protection IP30	Aluminium, edge-to-edge front glass, protection IP30
Installation	On-wall, e.g. glass wall, no wall drilling or cutting needed Recommended height 150 cm	On-wall, e.g. glass wall, no wall drilling or cutting needed Recommended height 150 cm	On-wall, e.g. glass wall, no wall drilling or cutting needed Recommended height 150 cm
Dimensions	199 x 120 x 23 mm	268 x 167 x 25 mm	320 x 200 x 32 mm
Weight	0.8 kg	1.1kg	2.2 kg
Available extension	NFC Module CS0579	NFC Module CS0579)	

WORKPLACE RESERVATION INTERFACES





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NFC MODULE

	touchONE-4
Product code	CS0594
Display	4.3" (109 mm) diagonal, color LCD, LED backlit
Resolution	480 x 272 pixels
Viewing angle	140° horizontal, 120° vertical
Touch technology	Projected capacitive
NFC	Buil-in reader 13.56 MHz, ISO 14443A compatible
Status indicator	Green for free, red for occupied workplace
Network	Wired 10/100 BaseT Ethernet, 802.1X support
Power supply	PoE, IEEE 802.3af / Class 1
Enclosure	Plastic, protection IP30
Installation	Tabletop or on-wall
Dimensions	128 x 102 x 35 mm
Weight	0.2 kg
Included accessories	Tabletop and wall mounting adapters

	touchONE-desk-55
Product code	CS0556
Status indicator	Green for free, red for occupied workplace
Custom label	Desk identification QR code for reservation using mobile app
Buttons	Reserve desk, Leave desk
Network	Wired 10/100 BaseT Ethernet, 802.1X support
Power supply	PoE, IEEE 802.3af / Class 0
Enclosure	Aluminium, protection IP30
Installation	Tabletop or under desk holder Cable interconnection box Standard electrical box
Dimensions	55 x 55 x 12 mm when installed
Weight	0.1 kg
Available accessories	For mounting options see product data sheet
Required unit	touchONE-concentrator for every 100 touchONE-desk-55 units

NFC Module CS0579 Product code Norm ISO 14443A, 13.56 MHz reader touchONE-7-M HW rev. RO9 and higher touchONE-10-M Compatibility Extension for Check product data sheets for details Enclosure Plastic Dimensions $84 \times 16 \times 6 \text{ mm}$ when installed Weight 15 g This module will allow the panels to be ready for use of NFC technology. Ask for software support availability.

ROOM & WORKPLACE OVERVIEW



touchONE-concentrator

for every 100 touchONE-4 units

Required unit

administration & analytics



	touchONE-overview	touchONE-manager	touchONE-concentrator
Product code	CS0510	CS0537	CS0571
Display type	HDMI output for display connection	HDMI output, displays current IP settings only	HDMI output, displays current IP settings only
Resolution	1920 x 1080 pixels	1920 x 1080 pixels	1920 x 1080 pixels
Network	Wired 10/100 BaseT Ethernet, 802.1X and Proxy server support	Wired 10/100 BaseT Ethernet, 802.1X and Proxy server support	Wired 10/100 BaseT Ethernet, 802.1X and Proxy server support
Power supply	5 VDC / 3 A, Power jack connector	5 VDC / 3 A, Power jack connector	5 VDC / 3 A, Power jack connector
Enclosure	Metal chassis, fanless and slim design	Metal chassis, fanless and slim design	Metal chassis, fanless and slim design
Dimensions	118 x 101 x 24 mm	118 x 101 x 24 mm	118 x 101 x 24 mm
Weight	0.3 kg	0.3 kg	0.3 kg

RESERVATION APP



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touch0N	E-app

Product code	CS0554
Description	Room or desk personalized reservation from a mobile device. Rooms and desks are identified by QR code.
Operating systems	Apple iOS 8.0 or higher Android 4.1 or higher
Available	From Apple AppStore for Apple iOS From Google Play for Android

SENSOR INTEGRATION



touchONE-sensor-app

Product code	CS0551
Description	Ready made XPL ² application for occupancy sensor integration using controlCUE-versatile (-d) or smartCUE-versatile (-d). Sensors with dry contact output are connected to versatile ports. Easy web setup.
Available	From www.touchone.eu

CONTROL INTEGRATION



touchONE-control-widget

Product code	CS0582
Description	Cue Visual Composer widget allowing touchONE integration with room control system. The widget includes communication applet and reservation screen for room control touch panel where many reservation functions are available.
Available	Part of Cue Visual Composer