LiveSign Pro Touch Panels

ENHANCE THE CONFERENCE ROOM BOOKING EXPERIENCE

Trimble LiveSign Pro is our own brand of meeting room touch screens. LiveSign Pro can be securely located right outside the room allowing users to schedule meetings, check-in, check-out, and at-a-glance view room availability via bright red, amber and green LED lights.
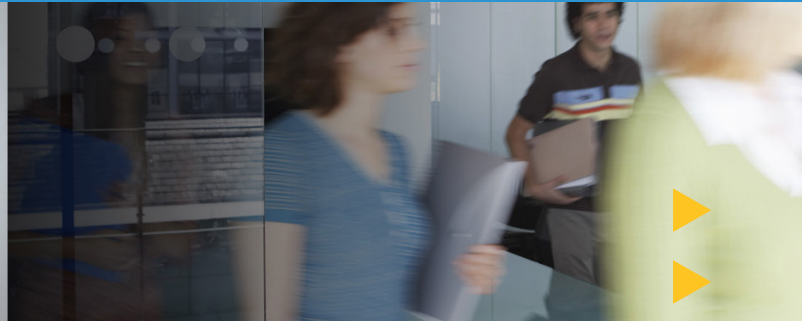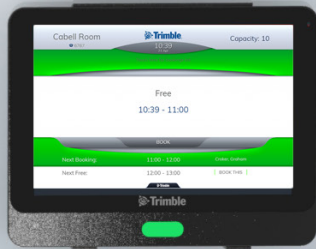
Solution

LiveSign Pro

Meeting Room Touch Screen Panels

Trimble

LiveSign Pro Touch Panels

The intuitive, stylish touch panel for booking and managing meeting rooms

Trimble's **LiveSign Pro** takes digital room signage to the next level. Our attractive, straight out-of-the box touch screens can be securely located right outside the room allowing users to schedule meetings, check-in, check-out, and at-a-glance view room availability. LiveSign Pro also features unique centralised panel management for managing, controlling and setting multiple devices anywhere at any time.

Enhance the Conference Room Booking Experience

Easy to deploy with global installation and support, LiveSign Pro delivers live room information informing users whether the room is available, booked, or occupied. Interactive features allow users to check into and out of pre-booked meetings, and automatically free up the room in the event of a no-show.

Users can also book available rooms on the fly, directly through the integrated touch screen. All interactive booking functions are communicated seamlessly with Manhattan Space Scheduling - Trimble's room and desk booking system.

LiveSign Pro Panel Features

Slim Chassis Depth
3cm when installed on wall. Recess mounting option available too

NFC (Near Field Communication)
Support interactive RFID/Mifare/FeliCa

Glass / Surface / VESA Mount
Mountable on all surfaces

PoE+ (Power over Ethernet)
Single cable; clean installation. IEEE 802.3at standard

Vibrant LED Lights
Designed with 3 sided LED lights providing 180 degree status indication

A Complete Conference Room Booking Solution

LiveSign Pro has been developed to integrate seamlessly with Manhattan Space Scheduling – an end-to-end, cloud-hosted software solution that optimises the booking, utilisation and management of all conference rooms, workspaces and associated services.

With easy-to-use 'drag and drop' functions, calendar integration, mobile apps and powerful reporting, Manhattan Space Scheduling is a scalable, fully featured meeting room and desk booking system.

By combining LiveSign Pro with Manhattan Space Scheduling, users have intuitive access to conference room bookings through an simple-to-use touch screen. With a fully integrated panel, organisations can now have intelligent "rooms of the future", where control of all aspects of a meeting room is at the users' fingertips.

Benefits

Simple, Out-of-the Box
Easy to deploy with global installation and support services for peace of mind

Reduce No Shows
Configurable rules free up "No Show" meetings increasing room availability

Centralised Panel Management
Manage, control, and set multiple devices anywhere at any time, including remotely managing firmware updates and scheduled device on/off times

At-a-glance Scheduling
Bright red, amber and green LED lights provide 180 degree view of room availability

Reporting
Enhance room usage reporting in Space Scheduling with actual utilisation data

Swipe to Book (RFID)
Swipe to book using your staff RFID cards

Want to Learn More?

If you would like to **learn more**, see a **demo** or request **pricing**, please visit realestate.trimble.com or contact our team on:

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LiveSign Pro Touch Panel Specification

LiveSign Pro has been designed with a unique wall bracket that lets you mount the Meeting Room Touch Panel on just about any surface you can imagine, even on glass walls. A recessed mounting option is also available.

Features

Programming API	HTML5 / SMIL / Android SDK
CPU	ARM quad-core 1.6GHz
Memory	2GB DDR3
Storage	8GB eMMC
Video decoder	H.264 / MPEG-4
Image codecs	JPEG/PNG (Max. 1920 x 1080)
Orientation display	Landscape
Audio codecs	MP3
RFID module	Yes
PoE+	Yes

Display

Size	10.1"
Resolution (Max.)	1280 x 800
Brightness	300 nits
Contrast ratio	1000 : 1
Touch	Yes
Viewing angle (H/V)	178 /178

I/O Interface

Ethernet	1 x RJ45 (10M/100M)
WLAN	802.11 b/g/n
USB	2 x USB2.0 type / 1 x Micro USB (ADB)
Analog Stereo out	1 x 3.5mm stereo
Expansion storage	1 x Micro SDHC slot
Speaker	2W x 2

Mechanical & Environment

Dimension (WxHxD)	261.1 x 193.3 x 27mm
(Without stand)	(10.28" x 7.61" x 1.06")
Weight	710g / 1.56 lbs
Mounting	Glass / Surface / Recessed
Housing	Plastic
Environment	Operating Temp. 0~50 C
Power	Storage Temp. -20 C to 60 C
	Humidity: 10 to 85% (non-condensing)
	DC 12V, 1.5A
Certification	CE/FCC/RoHS

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