

Portable Meeting Room System

RETRACTABLE MONITOR

With its motorised retractable design, the monitor gives users flexible screen which can have the view angle set between 0 to 60 degrees. It also frees users from using a mouse and keyboard by offering touch screen

BUILT IN MIC & SPEAKER

Built in MIC & speaker offers the users to have a better communication during the meeting

BUILT IN PC

A built in PC with Microsoft 10 Pro OS gives users enough flexibility to display content onto screens

ID SCREEN

An 8.8" TFT screen is built in to display Attendee ID or any other identity information



Overview

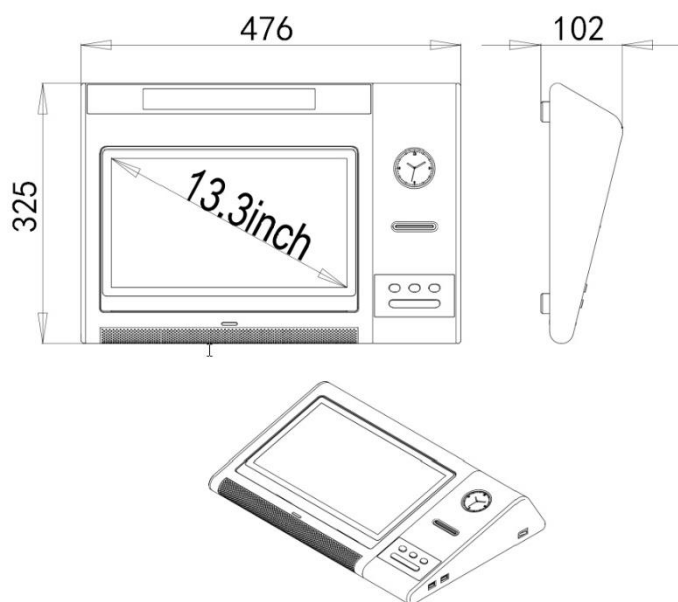
The SC13W Portable Meeting Room System is the latest meeting room solution from SEADA Conference. This All in One system features a 13.3" motorised monitor, PC, speaker, microphone, stylish clock and an 8.8" ID TFT built in panel. It can be a perfect solution for schools, receptions and small to large meeting room applications.

The standalone SC13W unit also has the ability to form a large paperless conference room system with more SC13W units or other SEADA conference products. This can be achieved by using the SEADA multimedia conference server.

Solutions that work for your meeting and conference room.

PORTABLE MEETING ROOM SYSTEM

From SEADA Conference



Operating Temperature Range	0~40°
Operating Humidity Range	10%~90% non-condensing
Storage Temperature Range	-20~60°
Storage Humidity Range	10%~90% non-condensing
System weight	7.5kg
System Dimensions	476 x 325 x 102 mm
System Shipping Weight	8kg
System Shipping Dimensions	700 x 600 x 200 mm
Parts Warranty	2 Years

Model	SC13W
Viewing Angle	0-60°
Screen Size (inches)	13.3
Touch Screen	Yes
Frame Finish	Anodised Aluminium
Brightness	300cd/m ²
Contrast	800:1
Display Resolution	1920x1080
Operating System	Windows 10 Pro
Processor	Celeron 3855U 1.6 GHz
System Memory (RAM)	8G
Storage	SSD 64GB
ID screen Size (inches)	8.8
ID screen Resolution	1280 x 320
Video Ports	HDMI x 1, VGA x 1
USB	4 x USB3.0
Audio	Headset, MIC
Built in MIC Pick Up Distance	Up to 100cm