

## **FM** Series Motorised Retractable Monitors

## **Overview**

The SEADA FM Series Motorised Retractable Monitors are state of the art exquisite monitors that are made from aluminum. To ensure the finest ergonomics and the best viewing angle it has a vertical motorised movement that can be tilted from 0°. to 45°. FM series comes in three different sizes of 15",17" and 22" to satisfy different users' need.

This system can be used as a standalone unit in classrooms, offices, receptions etc. In addition, it can operate as a multi units' system with the SEADA paperless conference platform. SEADA conference platform has multiple screens across the table which allows all the participants to have a clear view of the information.

When it is not in use, the monitor can be retracted into the housing beneath the desk. This makes the desk surface tidy as well as putting the monitor in a safe and secure location.

## **Features**

- Motorised retractable monitor
- 0 to 45 degrees of adjustable screen
- > Two buttons control
- Ergonomic design
- Integrated PC USB Port
- Optional Touch screen
- ➤ Support HDMI/DVI/VGA inputs
- Stylish design
- RS485 controlling
- Support power socket daisy chain
- Low power consumption



Model	SC15FM	SC17FM	SC22FM
Screen Size (inches)	15.6	17.3	21.5
Screen Position Angle	0-45°	0-45°	0-15°
Display Resolution	1920x1080	1920x1080	1920x1080
Brightness	300	250	250
Contrast Ratio	1200:1	800:1	3000:1
View Angle	85/85/85/85	85/85/85/85	85/85/85/85
Screen Thickness	6mm	6mm	8mm
Video Inputs	1 x HDMI, 1 x DVI, 1 x VGA	1 x HDMI, 1 x DVI, 1 x VGA	1 x HDMI, 1 x DVI, 1 x VGA
Communication Ports	2 x RS485	2 x RS485	2 x RS485
USB ports	1 x USB3.0, 1 x Touch Screen	1 x USB3.0, 1 x Touch Screen	1 x USB3.0, 1 x Touch Screen
Frame Finish	Anodised Aluminum	Anodised Aluminum	Anodised Aluminum
System Desktop Frame Size	73x490mm	73x550mm	73x630mm
Housing Desktop Cut Size	65x482mm	65x542mm	65x622mm
System Weight	12Kg	12.5Kg	23Kg
Operating Temperature Range	0~40°	0~40°	0~40°
Operating Humidity Range	10%~90% non-condensing	10%~90% non-condensing	10%~90% non-condensing
Storage Temperature Range	-20~60°	-20~60°	-20~60°
Storage Temperature Range	10%~90% non-condensing	10%~90% non-condensing	10%~90% non-condensing
Parts Warranty	2 Years	2 Years	2 Years



