



Overview

Our new digital lectern is designed to accommodate a variety of presenters. It's 150mm actuator driven electric height adjustment capabilities offer comfort during seated or standing presentations. For those with multiple devices, the built-in simple laptop interface allows users to connect easily and switch between presenting material from your dedicated computer and other devices.

The system includes an Integrated Full-HD 22" capacitive dual-touch interactive tablet monitor, which offers ample writing space and high accuracy while entering annotations and presentation highlights.

This sleek and affordable presentation control solution is a cost-effective quality stand-alone addition to your auditorium, theatre or venue.



Features

- Easy notebook cable interface
- Integrated I/O panel
- Front storage compartment
- Wired gooseneck microphone
- Sleek easy-clean finish
- Raises to standing presenter, lowers for seated.



LCD

Resolution	1920 x 1080 (Full HD)
View area	477(H) x 268(V) mm - 22 inch
Luminance, white	250 cd/m ²
Contrast ratio	1000:1(typ)
Viewing angle	160° (H/V)
Lamp life time	20,000 hrs (min)
Colour	8bit, 16.7 million colours

Tablet

Technology	Electromagnetic resonance
Detectable height	3~10mm
Position report rate	138pps
Pressure resolution	1024 level

Body

Sliding cover	Opening/closing the cover easily
Soft wheels	Moving podium with convenience
Adjusting monitor angle	User can set monitor angle as users want
system actuator	790mm (W) x 976mm (H) x 572mm (D)
Dimension	

Multimedia Controller

VGA inputs	VGA x 2
VGA outputs	VGA x 2
Signal type	VGA, SVGA, XGA, QXGA
Max resolution	2048 x 1536
Pixel frequency	440MHz

Video

Composite inputs	Video x 1
Composite outputs	Video x 1
Bandwidth	100MHz
Return loss	-30dB, 5MHz

Amplifier

Output power (max)	280W 4Ω (140W + 140W) Stereo
Microphone inputs	8~20mV (3 inputs)
PC/laptop inputs	70mV (2 inputs)
Audio inputs	70mV (2 inputs)
Audio outputs	250mV (3 outputs)
Frequency response	25Hz ~ 20KHz

Control

Body UP & DOWN switch	x 1
Monitor UP & DOWN switch	x 1

Other

Power adaptor	220V 50~60Hz
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Gooseneck Microphone

Polar pattern	Cardioid
Frequency response	150Hz ~ 17KHz
Sensitivity (dB=1V/1Pa, 1KHz)	-46dB
Output impedance	200 ohm balanced
Weight	200g

What's in the box

Mouse pad	x 1
Stylus / EMR touch	x 1
AC cable / 1.5M	x 1
Stand MIC cover	x 1
Speaker	x 1

Laptop Interface Modules

VGA	x 1
Tablet USB	x 1
USB	x 1
Sound in	x 1
Sound out	x 1
Power	x 1