

# ELECTRONIC LECTERN

*"One touch solution for interactive and impactful presentations"*



**Higher Education  
Colleges**

**Vocational  
Training Institutes**

**Seminar Rooms**

**Built-in-Device**

Amplifier	200 Watts amplifiers
Speakers	50 x 4 Watts
Wireless Microphone Units	Lapel and handheld mic x 1
Gooseneck Microphone	Cardioids/Lobar directivity Gooseneck Microphone 21.5cm with XLR output, permanent polarized, condenser, Phantom powered (no batteries required), ON/OFF Switch, ON/OFF LED light indicator.
Receiver	Wireless
Sliding Trays	Provision for keeping Keyboard mouse and Laptop
Power Supply	AC Supply, 180 -240V, 50Hz
Lock Mechanism	All the locks fitted in the powder coated steel body have a single key. Different podiums key is not interoperable.
EMC and Safety (for safety & display)	Password protection and physical key for secure access to system integrated authentication system having RFID
Console Panel Ports	RGB In, USB, LAN, Display Port
Power Consumption	120 Watt Maximum
Lan Connection	RJ45 Lan port at the panel to connect network

**Controller**

Ports on front Panel	VGA, HDMI, USB 3.0 x 2, Audio In
Ports on Rear Panel	USB 3.0 x 1, VGA In, VGA Out, RCA Audio In, RAC Audio Out, HDMI IN x 2, HDMI Out x 2
Buttons on front Panel	Push buttons to control Volume Up& Down, Volume Mute and to switch sources of

**Display**

Screen	LED Capacitive touch with adjustable tilt mechanism with 3 mm overlay
Screen	21.5 Inches
Resolution	1920 x 1080 Full HD
Interactive Resolution	4000 LPI (Lines per Inch)
Brightness	250 NITS
Aspect Ratio	16:09
Screen Tilt	Manual
Touch Capability	Touch via finger and stylus
Reading Accuracy	±0.5 mm (centre)
Viewing Angles	160 vertical and 170 horizontal
Response Time	Rapid response time of 5ms