

Multimedia Podium



Built in Audio System

Wireless Speaker

Speaker 60 Watt

Attached Interactive Panel (Optional)

Attached Visualizer (Optional)

Available in Wooden & Steel

Goose Neck adjustable Mike

Audio in & Out for external source



Product Specification :-

Dimension (MM)	590(W) x 600(h) x 1200(d)	Inputs	Aux x 1 Input, Aux x 1 Output, 6.5 mm
	Space for Interactive panel "19"		Wired microphone input x 23.5 mm
			wired microphone input x 1
Sliding Shelf	For Keyboard & Mouse		
	For Extra Laptops	LED Indicator	Power: DC 12V LED, DC8.4V, RF1/RF2,
	For Visualizer		Mode, USB, SD, Play, Stereo
	For Placing Documents		
		Control Station	
Door	Front door for easy connection and easy visibility if any new source to added	RGB Input	2 External RGB input apart from the input of PC in the lectern to facilitate another PC/Laptop/Visualizer or
	Doors are lockable		Document Camera
		Inputs	Built In RGB, USB, LAN Port, Audio in, Audio out, AC power etc.
Audio connectivity		USB	2 Port on control panel to facilitate
Microphone	1 x Gooseneck Mike		inputs directly from pen drives/USB
	Optional are :-		based hard disk
	1 x handheld cordless Mike	LAN PORT	LAN Port to be available at the panel
	1 x Cordless caller Mike		to connect the PC directly to internet
	1 x Headphone Mike		
Amplifier	Built in Audio System consisting of wireless speaker, optional wireless Microphone, Built-in Amplifier, USB/SD Card slot for mp3 audio, Built in FM Radio, Built-in Battery backup (Rechargeable)	Audio Control	Audio in & out to facilitate any external source, Audio control switch to control the volume and switcher to toggle between various sources for the output on the screen
Speaker Power	60 Watt	Video Input	Videos input to facilitate any video
Loudspeaker	One Full Range 4 Ohm 6.5" Speaker		source for presentation
Channel	Dual Channel		
Frequency Range	VHF 165-256 MHz (98 Group of option	Mike	Goose Neck adjustable Mike on the
Sensitivity	100Db U V (S/N:> 60Db Above)		control panel
Oscillating Mode	± 0.005% Quartz Oscillating locked.	Lamp	LED Lamp for reading documents
Service Range	35 Meters	Fan	Built in Fan for cooling and for long hours of working

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