

Introducing an Innovative Tool for Presentation



Digital Podiums



Uni Digital Podium in Wooden Frame Model: UNI 52



Features		22" Interactive Panel (Parblo Coast 22)		
Material	Wooden Frame – Post Forming	LCD	Resolution	1920 x 1080
Dimensions	590 mm x 600 mm x 1200 mm		View Area	476.64 x 268.11 – 21.5 inch
Sliding Trays	Keyboard and Mouse Tray		Luminance	200 cd/m2
	Tray for keeping Laptop, Visualizer		Contrast Ratio	1000:1
	Top Sliding Tray to protect Interactive Panel		View Angle	178°(H/V)
Door Panel	Front Door for Easy Connection and Visibility	Panel Life	30,000 Hrs (Min)	
Door Locks	Lock at Each Door and Sliding Tray	Tablet	Technology	Electromagnetic Resonance
Amplifier	Optional as per Room Size		Detectable Height	3~10mm
Gooseneck Mic	Inbuilt on top of the podium		Tablet Accuracy	+/- 0.02
Logo	Organization Logo in front of Podium		Tablet Pen Tilt	0° - 40°
			Position Report Rate	200pps
Top Connection Panel(Optional)			Resolution	2048 levels
HDMI	1 x HDMI Port for connecting Laptop/Visualizer	Connection Ports		USB and HDMI
USB	2 x USB to connect external pen drives	Supplied Accessories	Software / Driver CD, Electromagnetic Pen for annotation, AAA Battery, extra Pen nibs	
HDMI Switcher	In-built HDMI Switcher with 4 Input and 2 Output to toggle between sources.			
LAN	RJ45 Port for connecting Internet			
Power Socket	On Top Panel for external Laptop / Visualizer			

Digital Podiums combines the latest in technology and security to create a podium that improves not only the experience of a classroom, but the building itself. A stylish and high-quality link to multimedia devices for a fun and friendly learning environment

Optional Components: CPU, Audio Amplifier, Speakers, Gooseneck Mic, Wireless Microphone LED Light, Switcher, Extender Logo etc. can be added on request/demand at extra cost



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