

# Electronic Podium with Steel Body and Wooden Top

Hugo Techno Electronic Podium offers best-in-class audio system with Full HD LED Screen (1920x1080 resolution) that helps in delivering perfect presentations.



Hugo Techno introduces *wheel mounted* Electronic Podium capable of moving in all directions with a locking facility while the podium is in use. Hugo Techno Podium has *polymer powder coated steel body and Suitable cooling fans in the lower body* designed to work in suitable environmental conditions.

*Top panel is made up of wood and act as a sliding cover for easy opening/closing with key and lock facility. Sliding tray is provided to keep Laptop, Keyboard and Mouse.* Housing and connectivity for Visual Presenter while the Visualiser is in use and not in use.

All the locks fitted in the powder coated steel body has a *single key*. Different podium's key can not be used. Hugo Techno Electronic Podium also has Integrated authentication System having *RFID, Password protection* for secure access to system.

*Housing and connectivity for Visual Presenter* is available. Drawer can be opened at the time of using the Visualiser.

*Built-in highly sensitive Interactive Panel with adjustable tilt* and a mechanism to make the Panel stable so that it does not shake while writing.

Hugo Techno Electronic Podium provides a *Selection switch to toggle between various sources* for the output on the projection screen through a touch panel.

#### Product Specifications:

<b>Model</b>	<b>HT EP20</b>
<b>Podium Type</b>	Free Standing
<b>Display</b>	
<b>Screen Type</b>	Built-in highly sensitive Interactive LED Panel with adjustable tilt (power driven motorized system) & a mechanism to make the Panel stable so that it does not shake while writing
<b>Display Size</b>	21.5 inch
<b>Viewing Angle</b>	170(H); 160(V)
<b>Resolution</b>	1920 x 1080
<b>Interactive Resolution</b>	4000 Lpi (lines per inch)
<b>Touch</b>	Pen
<b>Pen Pressure Sensitivity</b>	2048 Levels
<b>Aspect Ratio</b>	16:9
<b>Response Time</b>	5 ms
<b>Reading Accuracy</b>	±0.5 mm (center)
<b>Tracking Speed</b>	200 points per second (approx.)
<b>Computer Interface</b>	USB, HDMI/DVI/VGA

<b>Software</b>	
<b>Annotation features</b>	Pens, Draw, choose, annotate, erase, color, shapes, sizes, text, edit, fonts, stamp, move, capture picture, video, save, rotate, undo, image gallery, print, background, floating keyboard etc.
<b>System Details</b>	
<b>Processor</b>	Intel core i7, 2.9 GHZ, 6 MB Cache on motherboard

<b>Chassis</b>	Industrial grade small form factor chassis in mini form factor (2L volume)
<b>Chipset</b>	Suitable chipset for processor
<b>Memory</b>	8 GB (upgradable upto 32GB)
<b>Storage</b>	1 TB
<b>I/O (Expansion)</b>	HDMI x 1, Display Port x 2, USB 3.0 ports x 6, LAN Port x 1
<b>Keyboard and Mouse</b>	Wireless Keyboard and Mouse
<b>Operating System</b>	Windows 10 Professional Preloaded
<b>Wifi</b>	Inbuilt wifi/wireless LAN card
<b>Antivirus</b>	Norton antivirus / MacAfee Antivirus (1 year subscription)
<b>Controller</b>	
<b>Function</b>	Power On/Off, Projector/Display On/Off, Volume Control, Mute, External PC input, VGA, Touch pad keys
<b>Front Panel I/O Ports</b>	HDMI IN, VGA IN, Computer Audio IN
<b>LAN Connection</b>	RJ 45 LAN Port
<b>Selection Switch</b>	Available to toggle between various sources for the output on the projection screen through a touch panel.
<b>Built in</b>	
<b>Devices (Range upto 10 mtrs.)</b>	Gooseneck Microphone (Phantom powered, XLR output, Handheld Cordless Mic, Lapel Mic, Wireless microphone transmitter
<b>Amplifier</b>	Power: 100W
<b>Speakers</b>	Two 50W Speakers
<b>Power Supply</b>	180 -240V, 50Hz, AC Supply