Computer Kiosk
With Mild Steel Body and Wooden Top

Hugo Techno's Industrial grade Computer Kiosk is an integration of premier components that help to deliver flawless lectures & presentations. An opulent & well- formed external structure that has *powder coated steel body and screw less chassis.*

Hugo Techno Computer Kiosk is processor based has 1.8mm thick enclosure and is wheel mounted and capable of easy moving in all directions with a locking facility. Computer Kiosk has a full HD LED Screen that provides crystal clear picture quality. *A Wooden top panel that slides and helps to cover screen* with *key and lock facility. Sliding tray* is provided to *keep Laptop, Keyboard and Mouse.*

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Model: HT 19P

All fitted locks has a *single key*. Different podium's key can't be interoperable. Hugo Techno Computer Kiosk 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.

No port exposed/ visible on the outer body for breakage/mishandling while the podium is locked and not in use.

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 understands the need of today's teaching & learning and to give an impeccable experience, offers an annotation software with a virtual keyboard and features like choose pen-pencil, color, edit, print, email, save, delete, fonts, shapes, size and many others.

Podium Specification:

Model	HT 19P
Type of podium	Free Standing, Processor Based, Floor Mount, 1.6 mm Mild steel enclosure, Screw less chassis
Display	
Type of Screen	Antiglare overlay (3mm thick) Color LED Capacitive Touch Screen
Display Size & Resolution	21.5 inch & 1920 X 1080
Brightness of the Screen	300 Nits
Aspect Ratio	16:9/16:10
Response Time	5 ms
Viewing Angle	170 deg. (Horizontal); 160 deg. (Vertical)
Computer Interface	USB, DVI
Type of Touch	Capacitive Touch - Finger / Stylus
Reading Accuracy	+/- 0.5mm (Center)
Tracking Speed	200 points / sec. (Approx.)
Pen Pressure Sensitivity	2048 Levels; 4000 Lpi Interactive Resolution
Speaker	Inbuilt
Speaker Power	2W
System Details (Processor Based)	
Processor	Intel Dual Core, 3.2 GHz processor speed
Memory & Storage	8 GB & 1 TB
Input and Output	USB 2.0 x 3, USB 3.0 x 1, LAN 10/100/, VGA
Audio	1 x Line-out/1 Line-in
OS (Pre-loaded)	Windows 10
Optical Disk Drive	Available (external)
Other Accessories	Standard keyboard and mouse
Software	
Annotation Software	features like choose pen-pencil, color, edit, print, email, save, delete, fonts, shapes, size and many others.

Ports
VGA, LAN, USB2.0 x 3, USB3.0 x 2

Built in Devices	
Audio System	Power: 100W Amplifier and 50W x 2 Speakers, Tweeter x 1, Woofer x 3
Gooseneck Microphone	21.5cm Gooseneck Microphone with XLR output with ON/OFF switch and with LED light indicating ON/OFF status, Phantom powered (no requirement of batteries) permanently polarised condensor, highly directional featuring hypercardioid /lobar directivity.
Wireless Microphone	1 Handheld Mic, One Collar mic and one Head set microphone and Receiver with a range of 15 mtr.
Central Controller with Panel and video scalar feature	2 VGA inputs, 2 Audio Inputs, 2 Video inputs
Operating Temperature	5 deg - 45 deg.
Operating Humidity	85% Relative
Podium Power Supply	180 -240V, 50Hz, AC Supply
Weight	90 Kgs.
Overall Dimension	134.62x124.46x63.5 cm
Podium Power Consumption	120 Watt
Warranty	1 Year