Nationwide Sales & Service Presence

Smart Podium

Model: DP300H

A modern and well organised presentation & lecture device for seamless presentations that make two-way interaction between the presenter and audience even more efficacious.

Possibilities **Unlimited**
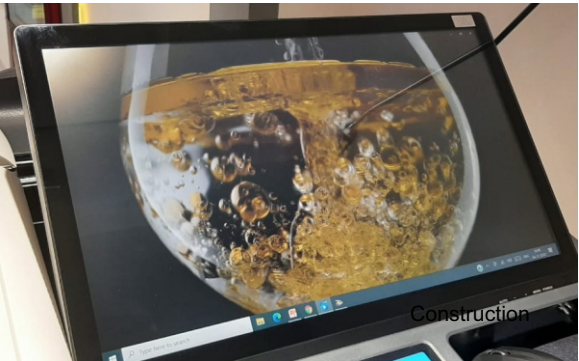
Learning made simple

GLOBUS INFOCOM LIMITED

Aesthetically-pleasing, premium design

Globus Interactive Podium is sleek, compact in form factor and premium in design, adding aesthetic value to the place it is installed. It is made up of ABS polycarbonate for a premium finish and robust design.

PCAP and Electromagnetic Touch Technology

Projected Capacitive (also PCAP) and Electromagnetic Touch Technology provide accurate and highly sensitive touch. It supports both pen as well as finger touch.

Microphones

The Gooseneck microphone comes with a dedicated On/Off button along with an LED indicator. It is powered by a Phantom Power Supply . This podium also comes with wireless microphones apart from gooseneck microphone, to make two way communication more impactful and convenient.

Single Lock for Both Slider and Cabinet

Our Smart Podium can be locked when not in use, using a single locking mechanism for both Slider and Cabinet.

Technical Specifications

Construction	
Free Standing Polycarbonate body and top sliding (opening/closing) cover, all external ports of the podium are locked and covered to secure and breakage or mishandling, sliding tray to keeping laptop, wireless keyboard & mouse. Caster wheels for Smart Podium to be moved around easily.	

LED Interactive Panel	
Construction	Built-in highly sensitive Interactive Panel with motorized tilt mechanism to make the Panel stable
Technology	PCAP and Electromagnetic Touch Technology
Pen	Touch pen with tip diameter of 2mm for precise writing
Size	52.0cm (21Inches)
Resolution	1920 x 1080
Aspect Ratio	16:9
Computer Interface	USB x 1, VGA/DVI, HDMI x 1
Brightness	250nits
Response Time	5ms
Viewing Angle	170 H, 160 V
Touch	Finger and Pen (Capacitive)
Reading Accuracy	±0.5 mm (center)
Tracking speed	Approximately 200 points per second
Pen Pressure sensitivity	1024 Levels
Interactive Resolution	4000 Lpi (lines per inch)

Multimedia Controller	
Ports on front Panel of Controller	VGA, HDMI, USB3.0 x 2, Audio IN
Ports on Rear Panel of Controller	USB 3.0 X 2,VGA Input x 2, VGA Output x 2, RCA Audio IN X 1,RCA Audio Output x 2,HDMI Inputx2,HDMI Outputx2 , Programming Port (Phoenix connector)
Buttons on front Panel of Controller	Push buttons control volume up & down, volume mute switch sources of HDMI visual presenter, VGA visual presenter, HDMI laptop, PC HDMI, VGA laptop, VGA PC & Controller Power On/Off, Display Power On and Power Off
Built in HDMI Repeater	HDMI Output port support 15mtr HDMI cable
Controller Resolution Output	4K (3840 x 2160)
Power	5 V DC (Suitable Adaptor with controller)

Mini PC- Compact581R	
Processor	Intel Core i5 10th Gen
Small Form Factor	2 Litres
Wi-Fi / Wireless LAN Card	In-Built
RAM	16 GB
Hard Disk	128 GB SSD with 1 TB HDD
Ports	HDMI x 1, DP(Display Port) x 2, USB ports x 5, LAN Port x 1
Keyboard and Mouse	Wireless
Operating System	Windows 11

Audio System and Microphones	
System Audio (Amplifier, Speaker & Microphones)	250 watt inbuilt amplifier & 2 wall mount speakers of 100 Watt each and one number of wireless Hand Held mic and One number of Headband mic
Gooseneck Microphone	Phantom powered gooseneck microphone with XLR output, 21.5cm length, ON/OFF switch and with LED ON/OFF light, permanently polarised condensor, highly directional featuring hypercardioid / lobar directivity.

Space Management and Security	
A dedicated space to house CPU / Laptop and space for wireless keyboard and mouse	

Power Supply	
180 -240V, 50Hz, AC Supply	

*Due to continuous product development, the specifications may change without prior notice.
**Product image(s) are for illustrative purposes only and may differ from the actual product.