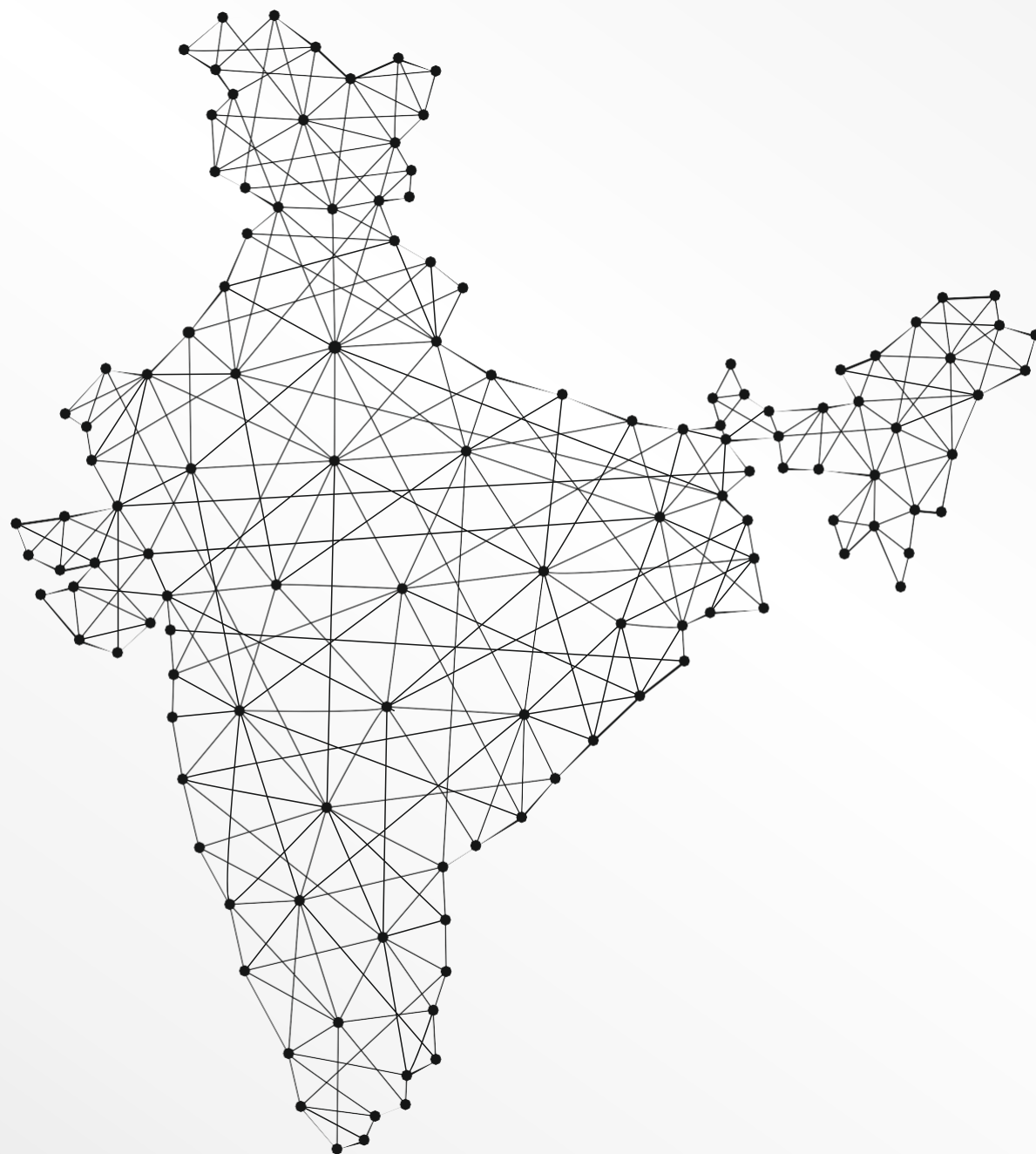


Nationwide Sales & Service Presence



Smart Podium

Globus DP 600A

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

Technical Specifications

Digital Podium
Free Standing, The enclosure made of Polycarbonate/Metal Body and Steel Frame with Soft wheels. The Top sliding (Opening/Closing) cover made of Polycarbonate Body. The construction of the podium such that, while the podium is locked and not in use, there should not be any port exposed on the outer body for breakage/mishandling.

Sliding Trays
To keeping laptop and Keyboard & Mouse

Display	
Panel	Adjustable Motorized Facility
Monitor	Highly sensitive Interactive Touch Monitor and mechanism to make the panel stable to avoid shake while wiring
Technology	EMR (Electro magnetic resonance) & P-CAP touch technologies to have finger and 2 mm thick touch stylus
Screen Type	LED
Size	53.0 cm (21 inches)
Brightness:	250 nits
Resolution	1920 x 1080 (Full HD)
Aspect Ratio	16:9
Interactive Resolution	4000 Lpi (lines per inch)
Response Time	5ms
Computer interface	One USB, One VGA/DVI/HDMI Port
Viewing Angles	170(H) ; 160(V)
Touch	Finger and Stylus
Tracking speed	Approximately 200 points per second
Pen Pressure sensitivity	1024 Levels

System Details	
CPU Housing	Small form factor, 2L volume
Processor	Intel Core i5, 13th Gen processor
Memory	8 GB
HDD/ Storage	256 GB SSD
Wi-Fi and Wireless LAN Card	Inbulit Wi-Fi / Wireless LAN Card
Keyboard and Mouse	Wireless Keyboard and Mouse
Operating System	Windows 10
Ports	HDMI x 1, USB ports x 4, LAN Port x 1

Multimedia Controller	
Ports on front Panel of Controller	VGA, HDMI, USB3.0x2, 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 onfront Panel of Controller	Push buttons to control Volume Up& Down, Volume Mute and to switch sources of HDMI Visual Presenter, VGA Visual Presenter, HDMI Laptop, PC HDMI, VGA Laptop, VGA PC and 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)

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

Audio System and Microphones	
Wireless Microphone Units	One handheld Microphone and One Lapel Microphone with single receiver supplied with a range of 10 meters.
Gooseneck Microphone	Gooseneck Microphone with XLR output. It Phantom powered so that there is no requirement of batteries thereby eliminating consumable cost. The gooseneck length at least 21.5cm with ON/OFF switch and with LED light indicating ON/OFF status. The gooseneck microphone permanently polarized condenser, highly directional featuring hyper cardioid /lobar directivity

Built in Amplifier Power	
Amplifier	Class D
Rated Power	250 W
Impedance	MIC input: 5mV / 600Ω balanced; AUX1,2 input: 350mV / 10KΩ unbalanced RCA connection terminal
Mic Input	4 inputs
Line Input	2 inputs
Output	MIX OUT: 1000mV / 470Ω unbalanced RCA connector
Tone	Bass: ± 10dB at 100Hz; Treble: ± 10dB at 10KHz
Frequency Response	80Hz ~16KHz (+ 1dB, -3dB)
SNR	MIC1,2,3: 66dB; AUX1,2: 85dB
THD	< 0.05% (at 1KHz, 1/3 rated power)
Mute Function	MIC 1 is prior to MIC2-4, AUX1-2 audio input; EMC is prior to all audio inputs
Channel Crosstalk Attenuation	≥50dB
Heat Dissipation	Side-in and rear-out forced fan cooling; fan starts automatically when the device is turned on; infinitely variable speed
Protection	Overheat protection, overcurrent protection, short circuit protection
Power Supply	AC ~ 220V / 50Hz
Power Consumption	300W

Speakers	
Speakers	100 W
Speaker Type	2 Way drivers
Effective frequency range	100 Hz – 17 kHz
Rated power	100 watts
Sensitivity	90 dB
Impedance	200Ω
IP Rated	IP66
LF transducer	8 inch woofer
HF transducer	2 inch tweeter

*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.