

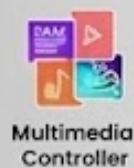
Smart Podium

A sleek, modern, and powerful presentation device designed to make every session more immersive and impactful.

Model : Globus DP 400C



Key Specs & Features



**Ideal for lecture halls,
auditoriums and
meeting/training rooms**

* Due to continuous product development, the specifications may change without prior notice
** Product images are for illustration purpose only and may be different from the actual product

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Model No	DP 400C (Display: GTM-2E2)
Construction	Free Standing, 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 not be any port exposed on the outer body for breakage/mishandling.
Display	Built-in highly sensitive 21.5" Interactive Panel Adjustable motorized tilt mechanism
Touch Technology	EMR (Electro magnetic resonance) & P-CAP (Projected Capacitive) touch technologies which supports both finger and stylus touch
Screen Type	LED
Size	21.5 inches
Resolution	1920 x 1080
Aspect ratio	16:09
Computer interface	USB x 1, VGA x 1, DVI x 1, HDMI x 1
Interactive Resolution	4000 Lpi (lines per inch)
Response Time	5ms
Viewing Angles	170(H); 160(V)
Touch	Finger and Stylus
Reading accuracy	±0.5 mm (centre)
Tracking speed	~200 points per second
Pen Pressure	1024 Levels
System	Compact 581
Processor	Intel Core i5 (10th Gen processor)
Small Form Factor	2 liters Volume
In-Built Wi-Fi /Wireless LAN Card	Inbuilt Wi-Fi / Wireless LAN Card
RAM	16 GB
Storage	512 GB SSD
Ports	HDMI x 1, USB ports x 4, LAN Port x 1
Keyboard & Mouse	Wireless
Operating System	Windows 11
Controller	
Ports on front Panel of Controller	VGA, HDMI, USB3.0 x 2, Audio-In
Buttons on front Panel of Controller	Push buttons to control Volume + & -, 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
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 Output x 2, Programming Port (Phoenix connector)
Built in HDMI Repeater	Yes (HDMI Output port supports 15mtr HDMI cable)
Controller Resolution Output	4K (3840 x 2160) Native
Power	5 V DC (Suitable Adaptor supplied with controller)
Built in devices	
Gooseneck Microphone	Gooseneck Microphone with XLR output. Phantom powered so that there is no requirement of batteries thereby eliminating consumable cost. The gooseneck length at least 21.5 inch with ON/OFF switch and with LED light indicating ON/OFF status. The gooseneck microphone permanently polarised condenser, highly directional featuring hyper cardioid / lobar directivity
Sliding Trays	Keeping Keyboard & Mouse
Power Supply	180 -240V, 50Hz, AC Supply

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