Softlogic

Digital Podium

Features

- We manufacture digital podiums with best quality steel sheets

- Made-in-India product

- Excellent product quality & after sales service support

- LED interactive display with IPS panel

- High quality amplifier & speakers

- Audio controls at your finger-tips

- Advanced security mechanism for each podium compartment

- Ability to connect with multiple display options including projector screens, interactive whiteboard, LED displays

Technical Specifications

Item	Description
Type/Mounting	Free Standing
Construction	The enclosure should be made of MS Steel with Soft wheels
Display	Built-in highly sensitive Interactive Panel with adjustable Motorized (optional) tilt & a mechanism to make the Panel stable so that it does not shake while writing with the following minimum features -
Technology	Interactive Panel should have both EMR (Electromagnetic resonance) & P-CAP touch technologies to have finger and 2 mm thick touch stylus
Screen Type	LED
Size	53.0 cm (21 inches) or higher
Resolution	1920 x 1080 FHD or higher
Aspect ratio	16:9
Computer interface	One USB, One VGA/DVI/HDMI Port
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 (center)
Tracking speed	Approximately 200 points per second
Pen Pressure sensitivity	1024 Levels

Technical Specifications

Item	Description
Front Signage	
Display Signage on front side of podium structure facing audience	Powered front digital signage to display name/logo of organization
Multimedia Controller	
Ports on front Panel of Controller (Minimum)	VGA, HDMI, USB, Audio IN or more
Buttons on front 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 Power On/Off or more
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 Input x 2, HDMI Output x 2 or more
Power	5 V DC (Suitable Adaptor should be supplied with controller)
Built in devices	
Gooseneck Microphone	Gooseneck Microphone with XLR output. It should be Phantom powered so that there is no requirement of batteries thereby eliminating consumable cost. The gooseneck microphone shall be permanently polarised condenser, highly directional featuring hypercardioid /lobar directivity.
Amplifier Options	60/90/120 Watts
Speakers Options	Speaker of 12/24/50 W
Wireless Microphone Units	One handheld Microphone and One Lapel Microphone with single receiver / One head-worn microphone with single receiver
Sliding Trays	Provision for keeping laptop and Keyboard & Mouse
Power Supply	180 -240V, 50Hz, AC Supply