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Enterprise Series

Digital Podium / Electronic Lectern

MODEL: GEL 207

GEL 207

Application Areas

Schools - Colleges - Universities

Board Rooms - Auditoriums - Conference Rooms

Ops Rooms - Training Rooms etc.



Digital Podium/ Electronic Lectern

Model: GEL 207

Technical Specifications

| | |
|---|---|
| Type/ Mounting | Free Standing, Wheel Mounted |
| Construction | 1.6mm CRCA steel sheet, screw less chassis, polymer powder coated, Wooden Top, all directional wheels with lock. No ports/wire exposed while the Podium is locked and not in use to avoid any kind of breakage or mishandling, Cooling Fans in lower body |
| Display | |
| Monitor | Highly sensitive, built-In Interactive Touch Monitor with motorized tilt facility and mechanism to make the panel stable to avoid any kind of shake while wiring. |
| Screen Type | Color LED; Scratch resistant, antiglare & overlay tempered vandal resistant glass (3mm thickness) |
| Size | 21.5" (54.61 cm) |
| Resolution | 1920 x 1080 (Full HD) / 4000 LPI Interactive resolution |
| Aspect Ratio | 16:9/ 16:10 |
| Response Time | 5 ms |
| Viewing Angles | 170(H) ; 160(V) |
| Touch | Finger and Stylus |
| Pen Pressure Sensitivity | 2048 Levels |
| Speakers | Inbuilt in display panel |
| Computer Interface | USB, VGA/HDMI/DVI Port |
| Reading Accuracy | ±0.5 mm (center) |
| Tracking Speed | 200 points / sec. (approx.) |
| Annotation Software | Annotation Features like draw, choose, pens, annotate, erase, color, shapes, sizes, text, edit, fonts, stamp, move, capture picture, video, save, rotate, undo, image gallery, print, floating keyboard, background etc. Network classroom feature to conduct remote teaching by having interaction through all the three types of media Audio, Video and Text. |
| Controller | |
| Features | Power On/Off, Projector/Display On/Off, Volume Control, Mute, External PC input, VGA ,Touch pad keys |
| I/O Ports (on Front Panel of the Cabinet) | Computer Audio IN, VGA IN, USB 3.0 x 2, HDMI IN, Power socket to give power to external devices |
| LAN Connection | RJ45 LAN port |
| Source Selection | Switch to toggle between various sources for the output on the projection screen through a touch panel |
| Audio System | |
| Wireless Microphone System | Hand held Microphone x 1, Lapel Microphone x 1, Wireless Microphone Receiver x 1 (Range 10 meters) |
| Gooseneck Microphone | 21.5cm Phantom powered (no requirement of batteries thereby eliminating consumable cost) Permanently polarised condenser, highly directional featuring hypercardioid / lobar directivity Gooseneck Microphone with XLR output, ON/OFF switch and LED light indicating ON/OFF status. |
| Amplifier and Speakers | 100W RMS Amplifier and two speakers of 50W RMS each |
| System Details | |
| CPU Housing | Small form factor, 2L volume |
| Processor | Intel Core i7, 2.4 GHz Processor, 6 MB Cache Memory |
| Memory | 8 GB RAM (upgradable upto 32 GB) |
| HDD/ Storage | 1 TB |
| I/O Ports | HDMI x 1, DP (Display Port) x 2, USB 3.0 ports x 6, LAN Port x 1 |
| Wi-Fi | Built in Wi-Fi |
| Keyboard and Mouse | Wireless Keyboard and Mouse provided |
| Operating System | Windows 10 Professional (Pre-loaded) |
| Antivirus | McAfee antivirus with 1 year license |
| Security | Integrated authentication System having RFID, Password protection & Physical Key for secure access to system. |
| Power | |
| Power Supply | 100 - 240V, 50Hz, AC |
| Power Consumption | 120 Watt (Max) |
| Environment | |
| Operating Temperature | 5°C ~ 40°C, 90% RH at 40°C |
| Weight | 90 kgs. (Approx.) |
| Space Management and Security | A dedicated space to house CPU/Laptop with Security Lock, Sliding Shelf for visualizer, Space for Keyboard and mouse. Physical Key for secure access to system. |

*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.



Corporate Office:

A-66, Sector-4, Noida, District Gautam Buddha Nagar, U.P., India - 201301

☎ 0120-4051700/800 ✉ 0120-4051827 📧 info@globusinfocom.com

📞 For Sales: 0 85888 39434 🌐 www.globusinfocom.com