



Equip yourself for
Absolute Presentation Control

Digital Lectern - GEL 21DL

Tablet Monitor (Pen Touch)
 with motorized tilt control

Gooseneck Microphone & LED Light

Movable Locking Board

Locking Mechanism
 one key locks all

Power Backup
 1 KVA UPS for 60 min. backup

Keyboard Rack

Wireless Microphone Receiver
 and wireless microphone

Cabinet Space
 for visualizer

RFID Authentication
 for secure access

Audio Amplifier

Cooling Fans

Caster Wheels
 with lock



Specifications - Digital Lectern GEL 21DL

Housing

Type/Mounting	Free Standing
Construction	Wheel Mounted, All directional wheel with lock facility, vandal resistant, Medium Density Fiberboard Body, Movable locking Top, Front Sliding door with Lock
Connection Ports	RGB, 2 x HDMI, MIC, USB, Video, AC Socket

Display

Monitor	Highly sensitive, Built-in Interactive Panel with power driven motorized system to adjust angle
Screen Type	Scratch Resistant Active matrix color TFT
Sensor	Electromagnetic
Size	21.5" (54.61 cm)
Resolution	1920 x 1080
Interactive Resolution	4000 LPI
Aspect Ratio	16:9/ 16:10
Viewing Angle	170(H):160(V)
Computer Interface	USB x 1, VGA/ DVI x 1
Response Time	5 ms
Reading Accuracy	± 0.5mm (Center)
Tracking Speed	200 points/ sec
Pen Pressure Sensitivity	2048 Level; Detectable tilt: 45deg, Detectable Height :10mm (between tip and glass surface)
OS Compatibility	Microsoft Windows XP/ 7 / Vista / 8 and Linux

Electronic Pen

Electronic Pen with two buttons

Annotation Software

Features like pens, annotate, choose, draw, erase, color, shapes, sizes, text, edit, fonts, stamp, move, Capture picture video, save rotate, undo, image gallery, print, floating keyboard and background etc.

Console Panel Ports

RGB x 1, USB x 4, RJ45 LAN PORT, Display Switcher, Video Input

Built In

Gooseneck Mic	Type: Sturdy and elegant metal gooseneck, Output: XLR-3 (with balanced, floating), Power: 12-48 V phantom power, low noise and large transpose range, rotatable interference tube for optimum alignment.
Amplifier	Power: 120 Watts, Microphone Inputs x 2, Audio Outputs x 2, AC Power 220-240V AC
Speaker	50W x 2
Security	Integrated RFID authentication System, Password protection & Physical Key for secure access to system.

System Details

Chasis	Industrial grade aluminium chasis (Mini Form Factor)
Processor	3.3 GHZ, 3 MB Cache with compatible chipset on industrial grade motherboard and embedded processor
Memory	2 GB
HDD/Storage	500 GB
Expansion I/O	2 USB, 1 Serial, LAN 10/100/VGA
O/S	Windows 8 Professional
Antivirus	Norton/Mcafee Anti-Virus with 1 year license
Audio	1 x Line-Out/ Line - In

Power Supply

100 -240V, 50Hz, AC Supply

Provision for Additional Devices

A dedicated space to house CPU/Laptop with Security Lock, Sliding Tray, Sliding Shelf for visualizer, Space for Keyboard and mouse

*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.

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