Electronic Lectern Device

- **Free Standing Poly Carbonate Body**
- **Lecture Device for Seamless Presentation**
- **Highly Sensitive Interactive Panel**
- **High Quality Speakers for Better Audio**

Product image(s) are for illustrative purposes only and may differ from the actual product

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Electronic Lectern Device	UE-DR-30T
Construction.	Featuring a free-standing polycarbonate body and sliding top cover for easy opening and closing, all external ports of the podium are locked and covered to prevent damage or mishandling, and a sliding tray for keeping the laptop, wireless keyboard, and mouse. Smart Podium has caster wheels for easy mobility.
LED Construction	Interactive panel with motorized tilt mechanism for stability
Screen Size	21"
Screen Ratio	16:9
Screen Type	Color LED
Display Resolution	Full HD (1920 x 1080)
Response Time (MS)	5
Computer interface	1 x HDMI/DVINGA, 1 x USB
Resolution (Interactive)	4000 (LPI)
Reading Accuracy in (mm)	±0.5
Tracking speed	Average 200 points/s
Pen Pressure sensitivity (Levels)	1024
Viewing Angle H/ V	170º, 160º
Touch	Capacitive (Finger and Pen)
Speakers	Inbuilt
Controller front panel ports	Audio IN, HDMI, USB3.0 x 2, VGA x 1
Front Panel Buttons	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
Controller rear panel ports	USB 3.0 X 2, HDMI Outputx2, Programming Port (Phoenix connector)
Output Resolution for Controller	3840p x 2160p
Power	5 V DC
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 polarised condenser, highly directional featuring hyper cardioid /lobar directivity
CPU	Small Form Factor
Processor	Intel i7, 11th Generation
RAM	8GB
Hard Disk	1 TB SHDD
Audio	Line In/Out
Inbuilt Wi-Fi	Available
Wireless	Keyboard and Mouse
OS	Window 11
Ports	USB x, HDMI/DP
System Audio	50 W RMS to speakers
Amplifier	200W
Gooseneck Mic	2
Speakers	50W (Each)
Wireless Mic	1
DSP	DSP dual capability of Local Sound Reinforcement and Far end Audio to be sent for Video conferencing at the same time without any Noise and Echo. Whatever user speaks through Collar or hand-held microphone and Gooseneck microphone all should

	be Going too Far end Location over Video Conference and also come out of Speakers for local Reinforcement so that everyone present in class can also hear clearly. USB voice interface X 1 or more 2 nos. of wireless Microphones supplied along with DSP from day one or more. DSP with inbuilt Amplifier is preferred. It Receiver for Wireless Microphones from day 1.