



**Electronic Lectern DGM2900**

*All In One Solution for Lecture Halls  
Seminar Halls  
Conference Room and  
Auditoriums*



## Technical Datasheet - ATDSC DGM 2900(Electronic Lectern)

<p><b>Features</b></p> <p>Mild Steel Material 1.6mm CRCA Sheet  Stand alone Digital Podium   Wheels with lock   Smooth round edge at the top   Tray For Keyboard   Single sliding tray with lock for protection of the Interactive Panel and Controller   Space for 19” or 21.5” Interactive panel with Motorised angle adjustment   Drawer with lock for Visualizer   Shelf for keeping laptop or Documents   Locks for safety   Standard Rack to keep all the equipment and PC   RFID Lock mechanism  </p>
<p><b>Integrated Extended Ports</b></p> <p>1 External RGB Input and 1 HDMI Input to facilitate another PC / Laptop   2 USB Ports on the control panel to facilitate inputs directly from Pen Drives / USB based hard disk Drive   LAN Port to connect the extra PC directly to the internet   Power Plug - to give Power to any external equipment   Video Input to facilitate any Video Source for Presentation   Audio In - To Facilitate any external Audio  </p>
<p><b>Central Control System</b></p> <p>Controller with easy identified keys - Projector On Off, Motorised Screen Up &amp; Down, Switching between PC, Visual Presenter and laptop, Volume Control   Front Panel consist of 17 Membrane Keys for controls - Power Plug of 220 Volt Power out for Laptop etc., VGA Port X 01, Laptop Audio Input X 01, Network Port wired Internet x 01, USB X 01 Ports to facilitate inputs directly from Pen Drives / USB based hard disk Drive. 1 x USB for SW Update   Ports for 6.35mm Microphone Input, 1 Video Port, 2 Audio Port ( Left and Right)  </p> <p>Back Panel of the Controller - Projector IR Controller, RS 232 x 1 for Projector Control   2 x HDMI Input   1 x HDMI Out   2 x 2 VGA matrix   2 USB Ports for front connectivity   Network Port for front connectivity   3 Video In and 1 Video out, 3 Audio (Left) in , 3 Audio (Right) in, 1 Audio ( Left) Out , 1 Audio ( Right) Out   Projector Power x 1   Electric Screen Power x 1  </p> <p>Ports on Side:   HDMI x 1   VGA x1   USB Port x2   Power Plug x 1  Audio Mini In x 1   RJ 45 x 1   Microphone Input x1   Video In x1   Audio in ( Left and Right) x2  </p>
<p><b>Built-in Audio</b></p> <p>Microphone: Gooseneck Microphone x 1 UHF Cordless Collar Microphone x 1 UHF Handheld Cordless Microphone x 1 Mixer Amplifier : 120 watt x 1 Speakers : 40 Watt( each) Wall Mount Speakers x 2</p>
<p><b>Interactive Panel and PC</b></p> <p>Panel Type : Viewsonic Backlit Touch LED   Display Size:21.5”   Resolution : 1920 x 1080 pixels   Brightness : 250cd/m<sup>2</sup>   Contrast: 1000:1    Connectivity : RGB/VGA  Built in PC with Intel corei3,3.2 ghz,window10 operating system,4GB ram,1024GB HDD, including standard keyboard and mouse and optical disc drive, and 30 minutes backup UPS</p>
<p><b>Visualizer :</b></p> <p>Pick-up Device : 3.2 Mega Pixel 1/3” CMOS   Still Image Resolution : XGA, SXGA, 720P, 1080P   Frame Rate : 20 frames/sec.   Image Mode : Normal/Photo/Text/Slide/Film/Gray   Zooming : 12 X Optical Zoom and 12X Digital   Lamp : Two Side Lights and One Base Light Built -in   Image Capture : Yes Image Storage Built In the Visualizer   TV Lines : 800 TV Lines   Image Effect : Mirror, Rotation, Split, Black &amp; White, Negative   Image Split : Yes   Focusing and White Balance : Auto / Manual   Video Recording with Sound : Yes;  Inputs : VGA x 2   HDMI x 1   Video x 2   Audio x 2   Outputs : VGA x 2   HDMI x 1 Video x 1   Audio x 1   Others : Slave USB x 1   Simultaneous output both from VGA and HDMI to the display acting as Splitter  Weight : 3.5 kg.  </p>

NOTE: Design and specification are subject to change without notice.



An ISO 9001:2008 Company

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