



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



Technical Datasheet - ATDSC DGM 2800-19

 Features

 Mild Steel Material | 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 22" Interactive panel with Motorized 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 | Separate space for Vertical Desktop PC | Two Door system – One for Rack and other for

 PC | PC door with small window for On/Off. | Front Door for Servicing | Lock Mechanism : 3 options in

 lock- Manual key, RFID and Biometric (finger) for better security and ease of use. Ease of Use : The single

 sliding wooden shelf covers and hide all 3 equipment's - Interactive Monitor, Document camera and

 multimedia controller. Have door locks.

Integrated Extended Ports

On the left side of the podium: 1 x Power Plug, 2 x USB 2.0, 1 x HDMI, 1 x VGA, 1 x LAN, 1 x Mono, 1 x Audio Video. Connectivity Ports at the bottom 1 x LAN, 1 x VGA, 2 x HDMI, 1 x Power Plug.

Central Control System

Control from the Controller with easy identified keys - Projector On Off, Switching between PC, Visual Presenter and laptop, Volume Control. Front Panel should have touch sensing keys for Control, the controller should get on with a touch of smart key so only authorize person can operate it. Power Plug 0f 220 Volt Power out for Laptop etc., HDMI Input x 1, VGA Input Port X 01, Audio port x 2, Network Port wired Internet x 01, USB X 01 Ports to facilitate inputs directly from Pen Drives / USB based hard disk Drive. Back Panel of the Controller should have, 1 x RS 232 Projector Control, 2 x 2 VGA matrix, 2 HDMI Input and 2 HDMI Output, 1 USB Ports for front Connectivity, 1 Audio for PC, 1 Audio in for Visualizer, 2 x Audio out, 1 x Projector Power, 1 x Screen Power.

Built-in Audio

Microphone: Gooseneck Microphone x 1 | 1 x Cordless Collar Microphone | 1x Handheld Cordless Microphone | Amplifier 130 Watt x 1 | Speaker 20 W x 4 |

Interactive Panel

Panel Type : Active Matrix Color Backlit LED | Display Size: 19" or higher; Resolution: 1920 x 1080 pixels; Lines Per Inch: 4000 lpi; Contrast: 1000:1; Input: HDMI In ; Technology: Electromagnetic - with Pen touch only; Interface: USB; Pressure Sensitivity: 2048 Levels; Data Report: 180 reports / per second; Accuracy: ±0.5mm; OS: Windows / Vista / Mac / Linux; Software Feature: Should be able to Annotate on Blank and Power Point application with other application of Windows too.

PC- Intel-i5-7th Gen.,8 GB RAM, 128 GBSSD, Windows 8.1 (Optional)

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

Authorized Dealers: