



Available on
GeM
Government
e Marketplace



Digital Teaching Device Solution - Enterprise Series

An organized and simplified way of teaching and learning

MODEL: DTS 112

DTS 112

Application Areas

Schools - Colleges - Universities

Institutes - Training Rooms

Seminar Halls

Digital Teaching Device Solution

DTS 112

Technical Specifications

Digital Teaching Device	
Cabinet	Floor Mounted Lockable Enclosure made of ABS Material
CPU	Intel Core i3 Processor (7th Generation)
RAM	4 GB (expandable to 8 GB)
Hard Disk	1 TB (expandable upto 2 TB)
Ports	VGA x 1, USB 2.0 x 4, USB 3.0 x 2, LAN x 1
Speaker	30W
Wifi and Bluetooth Connectivity	Available
Keyboard and Mouse	Provided
Operating System	Windows 10 Professional
Central Controller	External PC input ,VGA input, volume control keys, System On/off, PC on/off, Projector on/off etc

Interactive Board	
Diagonal Size	7620 (Active interactive area on wall)
Board Size	2540 x 1828 (W x H)
Display Resolution	800 X 600
Touch Technology	Resistive, Finger and Stylus Touch
Aspect Ratio	16:9
Number of Touch Points	4
Response Time	1 ms
OS Compatibility	Windows or Linux
Hot Keys/ Shortcut Keys	Available on both sides of board
Software Features	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. Multimedia Content (Concept based) for KG to 10 standard with Robust Interactive application
Power Consumption/ Power	< 0.5W, USB Powered
Operating Temperature / RH	0° - 45°C , 90% RH at 40°C
Standard Accessories	Stylus, USB Cable, Software and User Manual CD, Wall Mount Kit

Short Throw Projector with Projection Arm	
Technology	DLP
Native Resolution	800 x 600
Brightness	3000 ANSI Lumen
Contrast Ratio	18000 : 1
Lamp Type / Life (Modes)	UHP / 4000 hours in normal mode, 10000 hours in economy mode
Aspect Ratio	4:3
I/O Ports	HDMI, Video In, Analog RGB In, Analog RGB Out, Audio In, Audio Out, USB (Type A), Storage Media Port
Communication	Wifi, LAN
Keystone Adjustment	Automatic and Manual Both
Inbuilt Speaker	30W RMS

*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