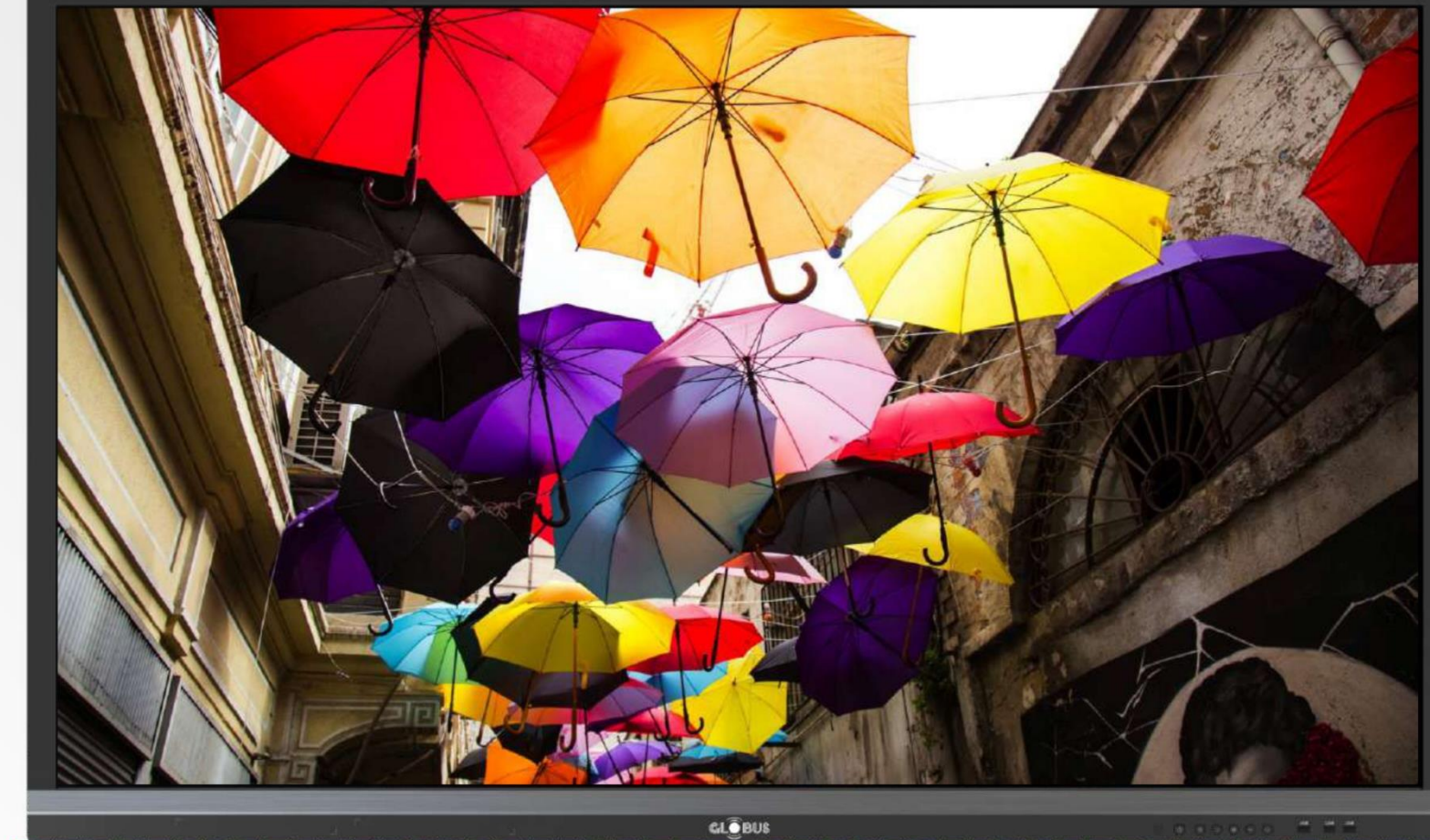
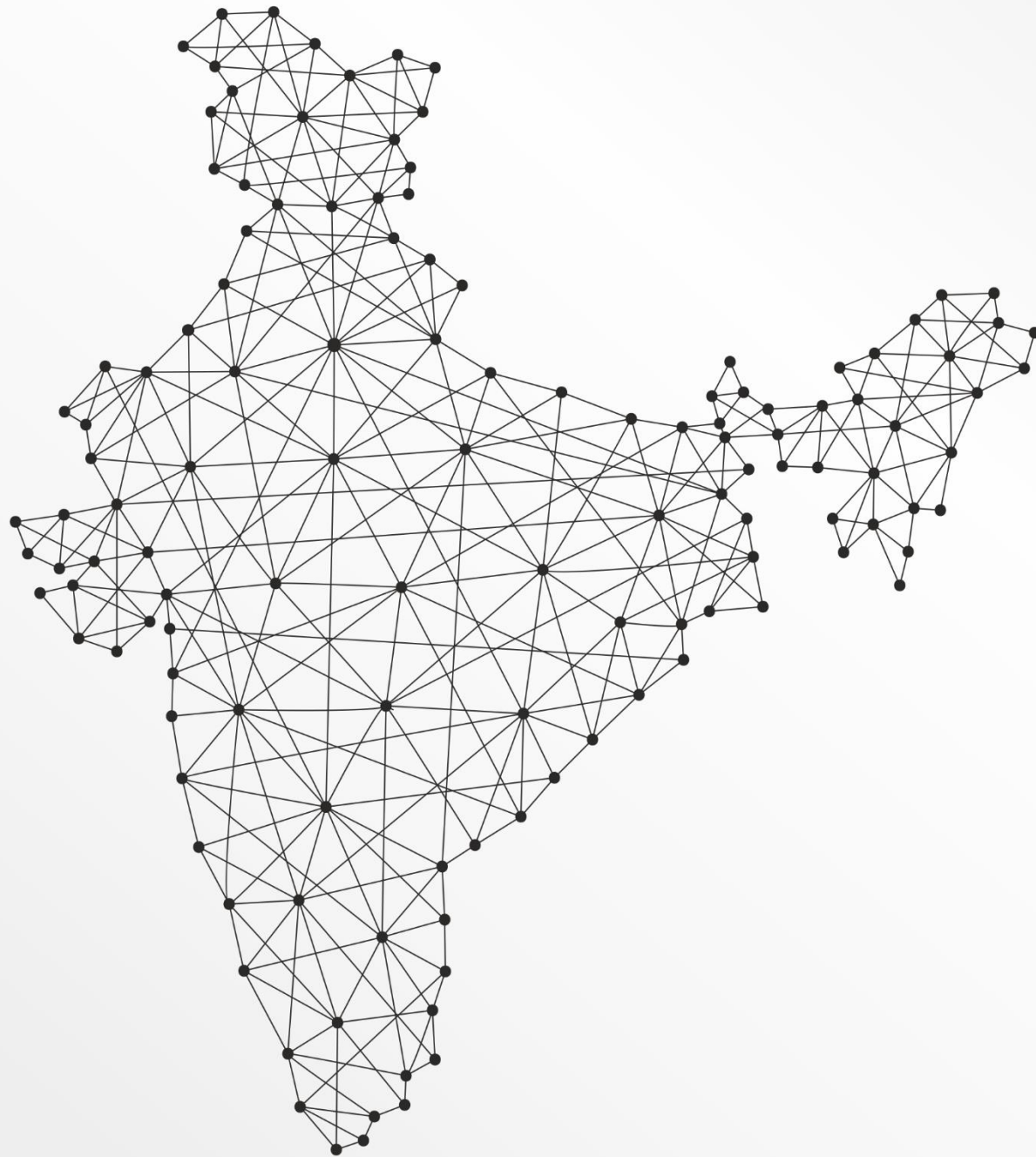


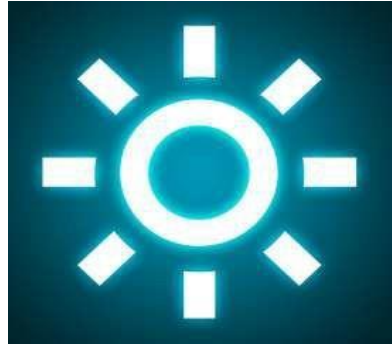
Nationwide Sales & Service Presence



Interactive Display

Model: IMPACT i65-V4

Globus Interactive Display is an advanced, next-generation touch display with utmost usability and interactivity. Our professional-grade displays deliver life-like picture quality and an immersive experience aided by its high brightness, super-responsive IR-based touch and in-built sound system.



Brightness for Life-Like Images

Our Interactive Displays are manufactured specifically to perform even in brightly lit environment with a brightness of 600cd/m². It delivers breath-taking viewing experience with vibrant and clear images with uniformly-bright images.

Bring Pictures to Life with 5000:1 Contrast Ratio

Billions of colours bring the pictures to life while the vibrancy and vividness highlight even the finest detail of your content. Flicker Free Blue Light Filter Static High Contrast Ratio of 5000:1 elevates your learning experience to next level.

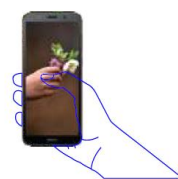


Powerful In-Built Sound System

Globus Interactive Display packs the combination of interactivity and powerful audio experience to provide a holistic classroom/meeting room environment. Make an impact with its two In-built speakers of 25 Watt for better audio reach.

Wireless Screen Mirroring/Casting

Share display from mini PC wirelessly on any laptop, computer, smart phone or tablet with wireless content sharing feature. This feature enhances connectivity of our Interactive Displays and eliminates the requirement of multiple cables.



Multiple Screen Sizes

Globus Interactive Display is available in several screen sizes suiting the diverse requirements of the users. They are available in 98, 86, 75 & 65 inches sizes in Ultra HD (4K) resolution.

Split Screen

Our Interactive Displays supports Split Screen feature, which allows users to see and operate multiple applications on single screen of Interactive Display, enabling them to handle multiple tasks at the same time.



Interactive Classroom Suite

Inbuilt whiteboard software for teaching/ training using Interactive display with features like (Pen, thickness of pen, colours of pen, Pixels eraser and Region eraser, Shapes (Circle, Triangle, Rectangle, arrows), Background of White board (multiple colours also use picture, shape), Redo/Undo, Next/Previous, Select & Drag option, Switching between single touch and multiple touch, Clear screen, List of pages with deleting option, Switching tool bar right to left, Many other Tools (Compass, Protector, Insert Table, Calculator, Curtain, Timer, Calendar, Camera, Spotlight, Multiscreen (divide board in 2,3, and 4 parts with background colour and different pen colour), on screen annotation. Interactive software of the same OEM. Interactive software of the interactive Display detects the Visual Presenter/ Visualiser and able to annotate on the image captured by the Visual Presenter/ Visualiser.

Technical Specification

Model	Impact Series
Technology	DLED backlight technology, ensuring a vibrant display with IPS (In-Plane Switching) capabilities
Display size (Diagonal)	65 inches
Display Color	10-bit color depth, offering a spectrum of 1.07 million vibrant colors.
Resolution	3840 x 2160 (4K)
Aspect Ratio	16:9 (Landscape)
Viewing Angle	178°Horizontal / 178°Vertical
Brightness	600 cd/m²
Contrast Ratio	5000:1
Response Time	4 ms
Working Hours	50,000 Hours
I/O Ports	Input: HDMI x 3, RGB/VGA x 1, Audio x 1, OPS slot x 1, RS232 x1; Output: Audio(Earphone out) x 1; USB Ports: USB 3.0 x 4, USB 2.0 x1, USB Type-B x 2
Communication Port	RJ45 x 1
Buttons	Volume UP/Down, Home, Back, Menu, Touch on/off & Power Buttons
Refresh Rate Frequency	60Hz
Wireless Connectivity	Inbuilt Dual band Wi-fi (2.4 & 5Ghz), Bluetooth 5.0
Smart USB	All USB ports are equipped to support Sharing Mode with Android devices, Internal PCs, or other external PCs/devices
Built-In Speakers	Experience immersive 2.1 stereo sound with built-in 25 Watt x 2 speakers
OS Support / Embedded Player	Windows 10/ Windows 8/ Windows 7/Linux/Mac/Android Embedded Player CPU Inbuilt
Pen Holder	Fame/structure includes an inbuilt magnetic mechanism designed to securely hold up to two pens
Security	Lock USB port, Screen Lock, application lock to restrict unwanted access.
Power Supply	100~240V AC +/- 10%, 50/60 Hz
Power Consumption	250 Watts, Standby < 0.5W

Touch	
Type	Ultimate device protection with screen protector:4 mm Glass, Scratch resistant
Touch accuracy	± 1 mm
Touch Sensor	Infrared Touch Sensor Zero Gap bonding)
Touch On/Off	Toggle touch on/off with a single tap
Touch Resolution	32767 x 32767
Response Time	4 ms
Touch Points	Unlock the power of interaction with seamless 20-point touch experience
Communication Interface	USB

Interactive Classroom Suite	
Access a multitude of images from the Internet, such as nature, sports, daily necessities, animals, and import documents/contents. Collaborate effectively by annotating on PC/Laptop using your smartphone. Benefit from a complete ecosystem accessible via mobile, web, and PC. Utilize Region eraser, Shapes, Text, and Generic options like shapes, 3D Shapes, Arrows & Tables. Seamlessly perform tasks like New, Open, Save, Save as, Import & Export (PNG, JPG, PDF, PPTX, IWB), Print, YouTube integration, Drag & Drop, Magnifier, YouTube integration, Canvas moving, Inbuilt Animation libraries, and Follow me AI. Enjoy convenient Cloud storage, Cloud Download, and a Page management system. Experience a comprehensive array of features that include Marker, Paint Brush, Highlighter, Laser Pen, Artificial Intelligent Pen, Shape Pen, Magic Line Pen - each with different sizes. Utilize Integrated image search from the Internet, Search Light, Screen Curtain, inbuilt browser, screenshot, magnifier, calculator, soft keyboard, Clock, Stop Watch, Geometry Tools, Screen recording, integrated webcam, Desktop Annotation, and a versatile Whiteboard with diverse backgrounds and colors. Seamlessly switch between presentation & preparation modes and benefit from features like Casting in & Casting out from remote locations through browser, Android & iOS Apps, Multitouch enable/disable. Enjoy the benefits of being partnered with Google for Education, Proudly partnered with Google for Education	

Screen Mirroring	Share data from a Mini PC wirelessly across multiple Phones/Tablets, eliminating the need for additional hardware. Mirror or share content from Laptops/Desktops (Mac, Windows) and mobile devices (iOS, Android) wirelessly. Empower users to access their Laptop/Desktop via an Interactive Display using wireless presentation capabilities.
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Special Features
<ul style="list-style-type: none">• Provision for Touch On/Off on front of Display, Device• Inbuilt virtual keyboard with English to Hindi writing support.

Inbuilt Android Hardware	
Android Version	11
CPU	Quad Core
RAM	4 GB (expandable upto 512 GB)
Storage	32 GB

Storage Conditions / Packing Information	
Working Temperature / Humidity	0°C ~ 45°C / 0%-95% RH
Mounting	Wall-mounted / Floor Stand (Optional)
Standard Accessories	Power Cord, User Manual, IR Remote Control with batteries, All connecting Cables and accessories, Pen/stylus x 2

OPS	
CPU Intel Core	i5 8th Generation
RAM	8 GB
SSD	256 GB
Operating system	Windows10
I/O Ports	HDMI x 1, USB ports x 4, LAN Port x 1
In-Built Wi-Fi / Wireless LAN Card	Available

*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