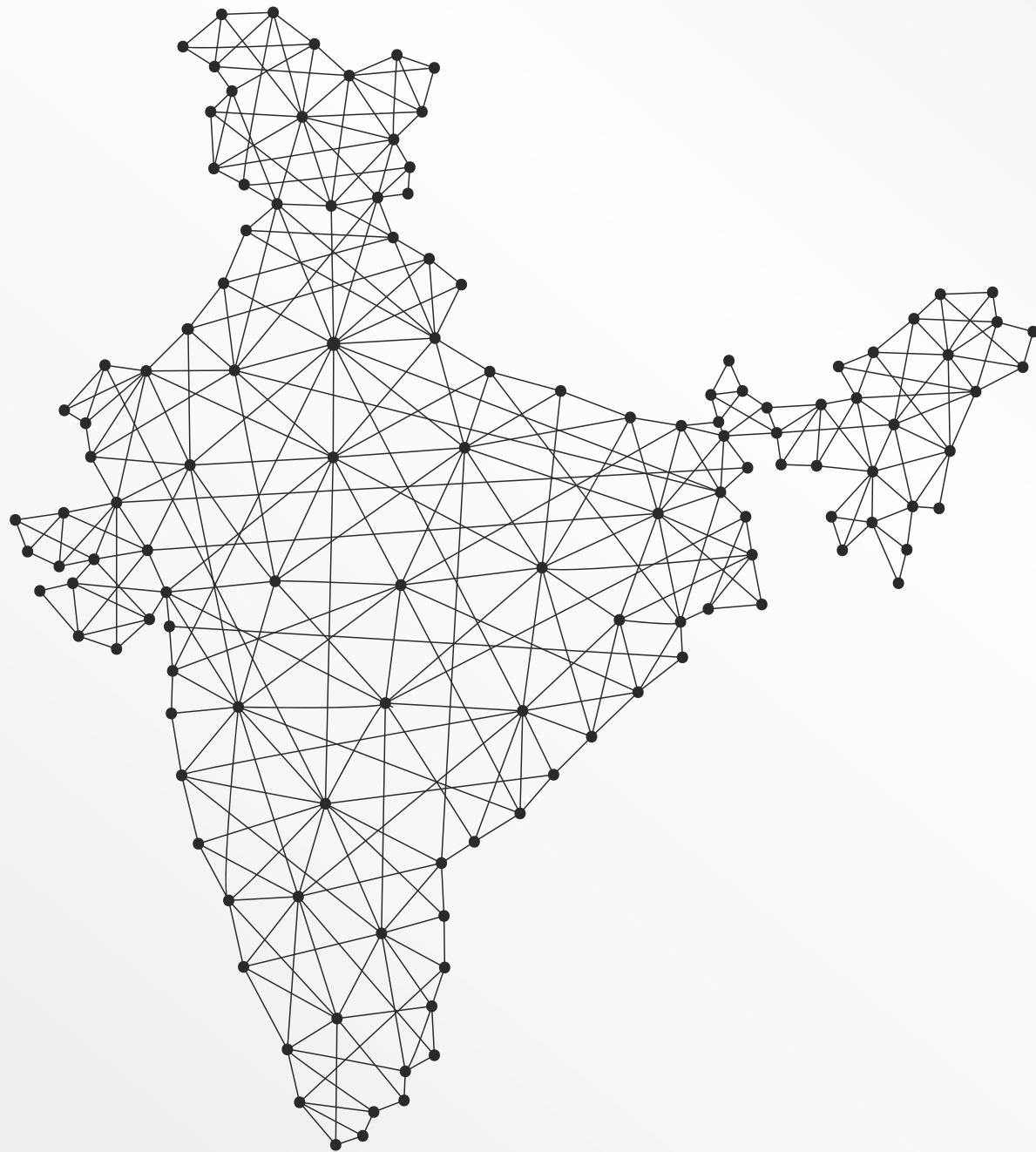


Nationwide Sales & Service Presence



Interactive Display

Model: **IMPACT X86-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.

Technical Specification

Model	Impact X86-V4
Technology	DLED backlight technology, ensuring a vibrant display with IPS (In-Plane Switching) capabilities
Display size (Diagonal)	86 inches
Display Color	8-bit color depth, offering a spectrum of 16 million vibrant colors.
Resolution	3840 x 2160 (4K)
Aspect Ratio	16:9
Viewing Angle	178° Horizontal / 178° Vertical
Brightness	350 cd/m²
Contrast Ratio	5000:1
I/O Ports	Input: HDMI x 3, USB 3.0 x 3, USB 2.0 x 2, OPS Slot x 1, RGB/VGA x 1, RJ45 x 1, SPDIF x1; Output: HDMI x 1, Audio Out x 1, RS232 x 1
Communication Port	RJ45 x 1 Gigabit LAN Port
Split Screen	Efficient 4-way split-screen content sharing software
Media Share	Screen Share/Mira cast to Connect TAB/Mobile, Web Browser
Mounting Arrangement	Wall Mount
HEVC Decoder	For zoomed in various documents, images,& Videos displayed without any distortion
Connectivity	Bluetooth, Wi-Fi
Smart USB Port	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 10 Watt x 2 speakers
OS Support / Embedded Player	System is compatible with Windows 10, Windows 8, Windows 7, Linux, Mac, and Android operating systems. It features an embedded player CPU.
Power Supply	100-240V AC +/- 10%, 50 Hz
Power Consumption	265 Watts
PCB Protective Coating	Conformal Coating on PCB to prevent from Humidity , Dust & Iron Particles

Touch	
Type	4T Anti-Glare, IR Touch Technology
Touch Accuracy	±1.5mm
Air Gap	1mm between LCD module and glass
Pen Recognition	Dual Pen recognition with 2mm tipped pens at real-time lag free response rate
Touch Points	Unlock the power of interaction with seamless 20-point touch experience
Touch Interface	Pen and touch sensitive
Communication Interface	USB
Touch On/Off	Available

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*	Data from Mini PC can be shared wirelessly on multiple Phones/Tablets without any other hardware requirement. Share/mirror the content of Laptop/Desktop (Mac, Windows) and mobile device (iOS, Android) wirelessly, Wireless presentation allow user to access their Laptop/Desktop through Interactive Display.
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Special Features
<ul style="list-style-type: none">Google CTS Compatible to smooth interfaceIn-built Quiz tool to allow participants to submit answers from their Smart Phones (Answering/Voting/Messaging)Supports USB based PTZ cameras allowing Software based Video ConferencingFile download feature in smart phone just by scanning the QR codeSimultaneous 4 Screen Wireless Presentation with Touch Feedback

Inbuilt Android Hardware	
Android Version	8
CPU	Dual core A73+Dual core A53
Memory	3GB DDR3
Storage	32GB

Storage Conditions / Packing Information	
Working Temperature / Humidity	5°C ~ 40° C / 95% RH at 40°C
Mounting	Wall-mounted
Standard Accessories	Power Cord, User Manual, Remote Control, USB Interface Cable, Pen x 2, Wall Mount Bracket

*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