

Interactive Display



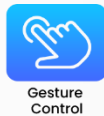
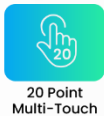
Globus Interactive Display is an advanced, next-generation touch display with utmost usability and interactivity. Our professional-grade displays deliver life-like picture quality and an immersive experience aided by its high brightness, super-responsive IR-based touch and in-built sound system.

Key Features

Eye-care technology to deliver a zero-flicker viewing experience with ultra-low blue light emission

- Built in white board software/
- Anti-Glare Screen
- Gesture control for smart work
- Flicker Free View
- QR Code scan to Download file
- Ultra-low Blue light emission

android11



Available Sizes 65" to 100"

* Due to continuous product development, the specifications may change without prior notice
** Product images are for illustration purpose only and may be different from the actual product



A-66, Sector-4, Noida, District Gautam Buddha Nagar, Uttar Pradesh, India – 201301
Email: sales@globusinfocom.com | Mobile: +91 8588839434 | Website: www.globusinfocom.com

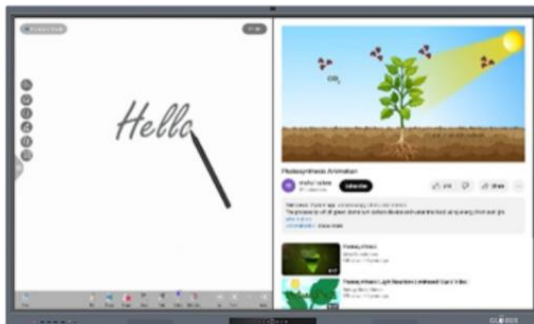
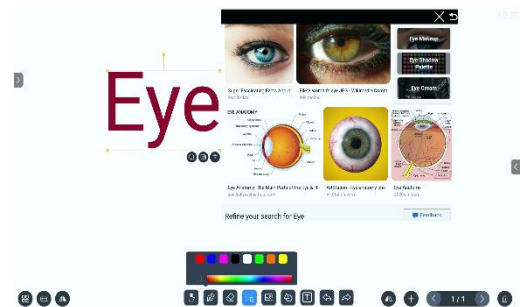


Explore Interactivity Tools

Inbuilt Globus Board Software that allow teachers to make the topic more enthralling while getting the leverage to edit, save, erase, highlight, colour, shape, print, email, record, and use brushes. Also, multiple finger touch options provide a broader framework for maximizing learning.

AI-Enabled Tools

AI Pen tool let users simply doodle an object and search for relevant & informative images on Google. Interactive Display AI tools recognize texts, and shapes are drawn and convert hand-drawn images to Google-sourced images for easy referencing during meetings or classroom sessions.

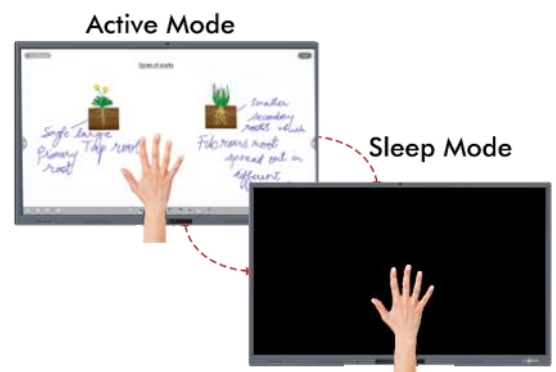


Increase Efficiency with Split-Screen

Make your sessions more impactful with an inbuilt split-screen feature this enables users to smoothly switch between applications and gives leverage of displaying more content.

Intelligent Gesture Control

The intuitive touchscreen and intelligent gesture control facilitate users to write, erase, touch, and hand gesture efficaciously. Using simple gestures & collective fingers movements, users can put the screen to sleep mode, get a floating menu on the main screen, change menu options, swipe the screen upside for a pull-up menu, etc.



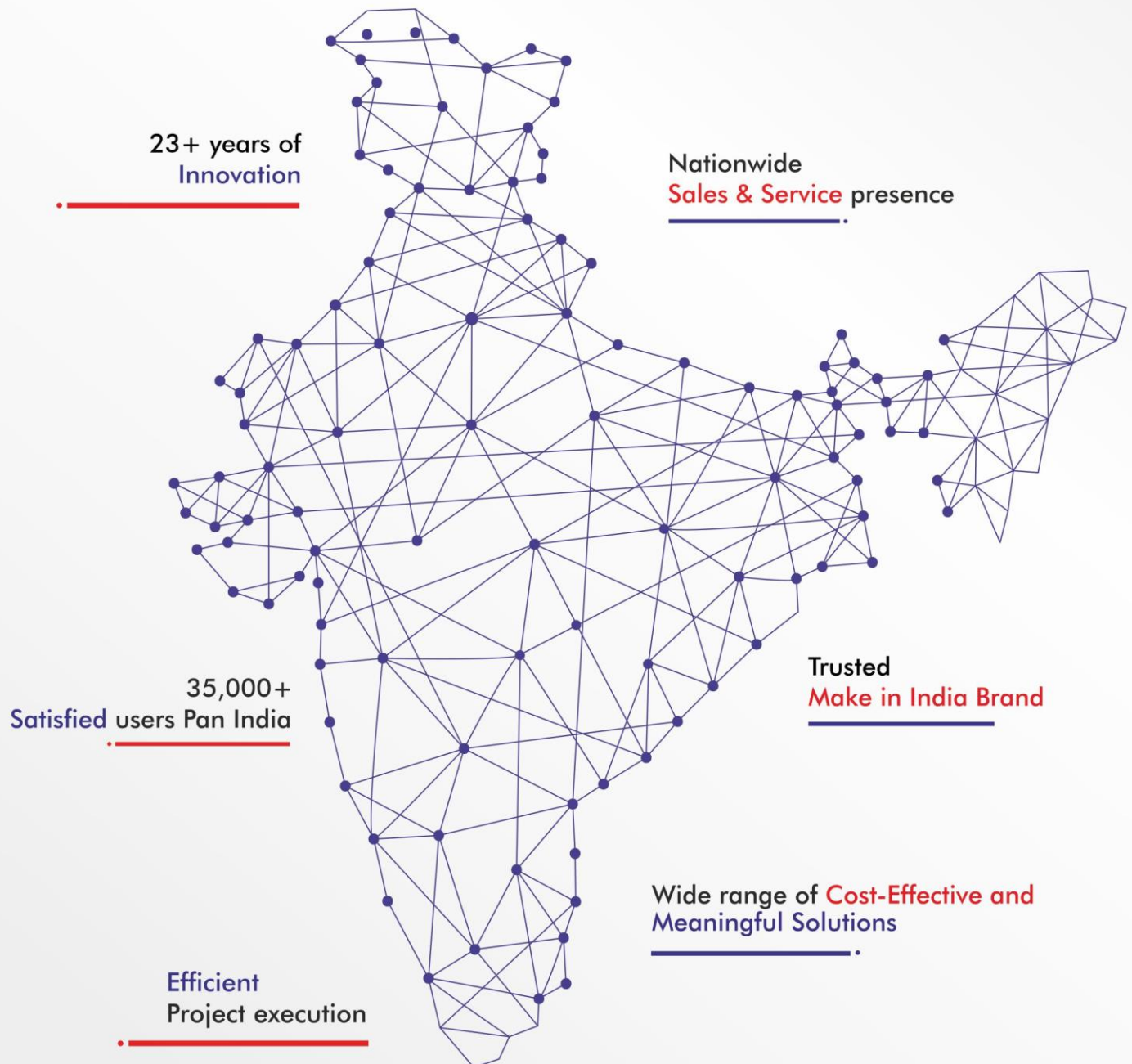
AI camera for leap ahead

Powerful AI camera, available in this model of Interactive Display offers auto framing and voice tracking. Also, catches accurate positioning of the speaker and switches precisely between different speakers.

* Due to continuous product development, the specifications may change without prior notice

** Product images are for illustration purpose only and may be different from the actual product

India's Leading EdTech Brand



Corporate Office: A-66, Sector-4, Noida, District Gautam Buddha Nagar, Uttar Pradesh, India- 201301 | **Mobile:** +91- 8588839434
Email: sales@globusinfocom.com | **www.globusinfocom.com**