Digital Board Solution

GLOBUS
INFOCOM LIMITED

Incorporating advanced solutions, the high-performing Digital Board for teaching embraces a life-long learning approach. Supporting hybrid model of teaching digital display board offers ultra-HD quality ensuring high-quality video/picture qualities with enthralling & feature-rich teaching software maximizing academic excellence.

Key Features

Driving Engagement to Excellence emission:

- Ultra HD Interactive Display for eye catchy & interesting visuals
- Advanced Collaboration Tools for immersive teaching and learning
- Visualizer for enlarged & clear display of objects, images & books.
- Video conferencing camera to support virtual sessions.

android 11

4K HDR
4K Ultra HD Resolution

20 Point Multi-Touch

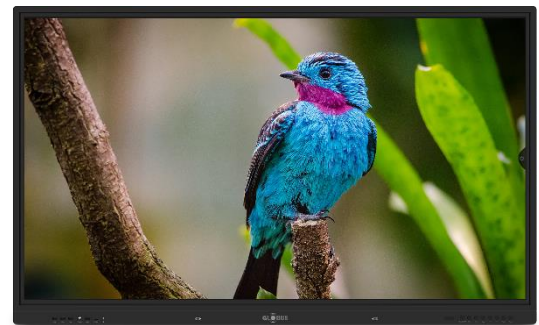**Eye Protection Mode**

Split Screen

Hindi & English GUI Interface

Floating Toolbar

98"
86"
75"
65"

12:17

4K HDR
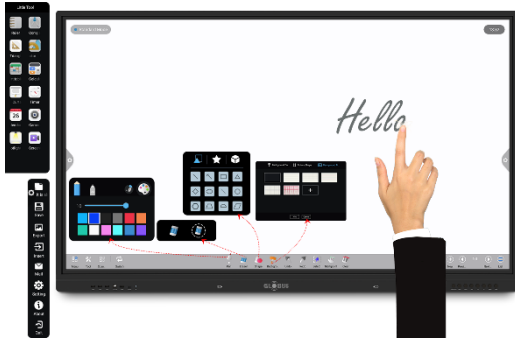
* Due to continuous product development, the specifications may change without prior notice
** Product images are for illustration purpose only and may be different from the actual product

Easy to use, Easier to adopt

Supporting a blended form of learning, the cutting-edge and contemporary Digital Board Solution gives new and enthralled meaning to your classroom. **Available in the Android 8/11 version it** offers more reliable, quicker, and enriched experiences for users unlocking unlimited potentialities.
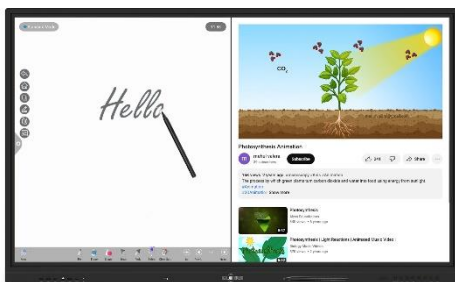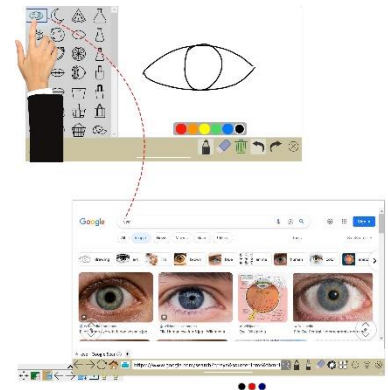

Explore Interactivity Tools

The comprehensive solutions of Digital Board include 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. Digital board's 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.
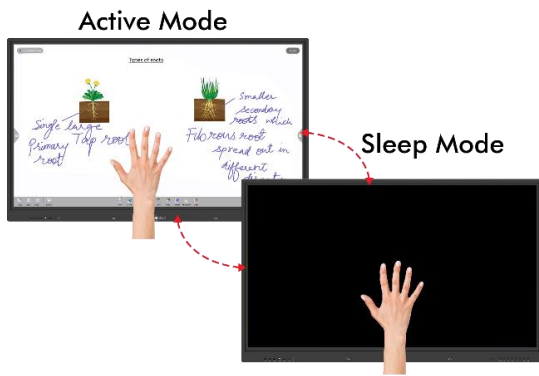

Increase Efficiency with Split-Screen

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

Active Mode

Sleep Mode

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.

Visualiser for Effective Teaching

The Visualiser provide powerful visibility, more efficient teaching, and hence better engagement in the classrooms. A variety of materials can be displayed using a visualiser with efficient storage capacity, including maps, print, and books for group reading. With the entire class, the teacher can quickly and effectively demonstrate, provide real-time comments, and explain students in a better way.

App-based K-12 Digital Content (Optional)

Unlocking the door to excellence, Globus has designed and developed expert-driven, app-based K-12 digital content **"ContentShaala"**. One can avail the CBSE/NCERT based content in Android/iOS-based devices/windows/Digital Boards etc. **ContentShaala** has wide ranges of Real-life videos, Science Experiments, Virtual Labs, 10,000+ Interactive games & many more to make the child adapt conceptual clarity in a better way.

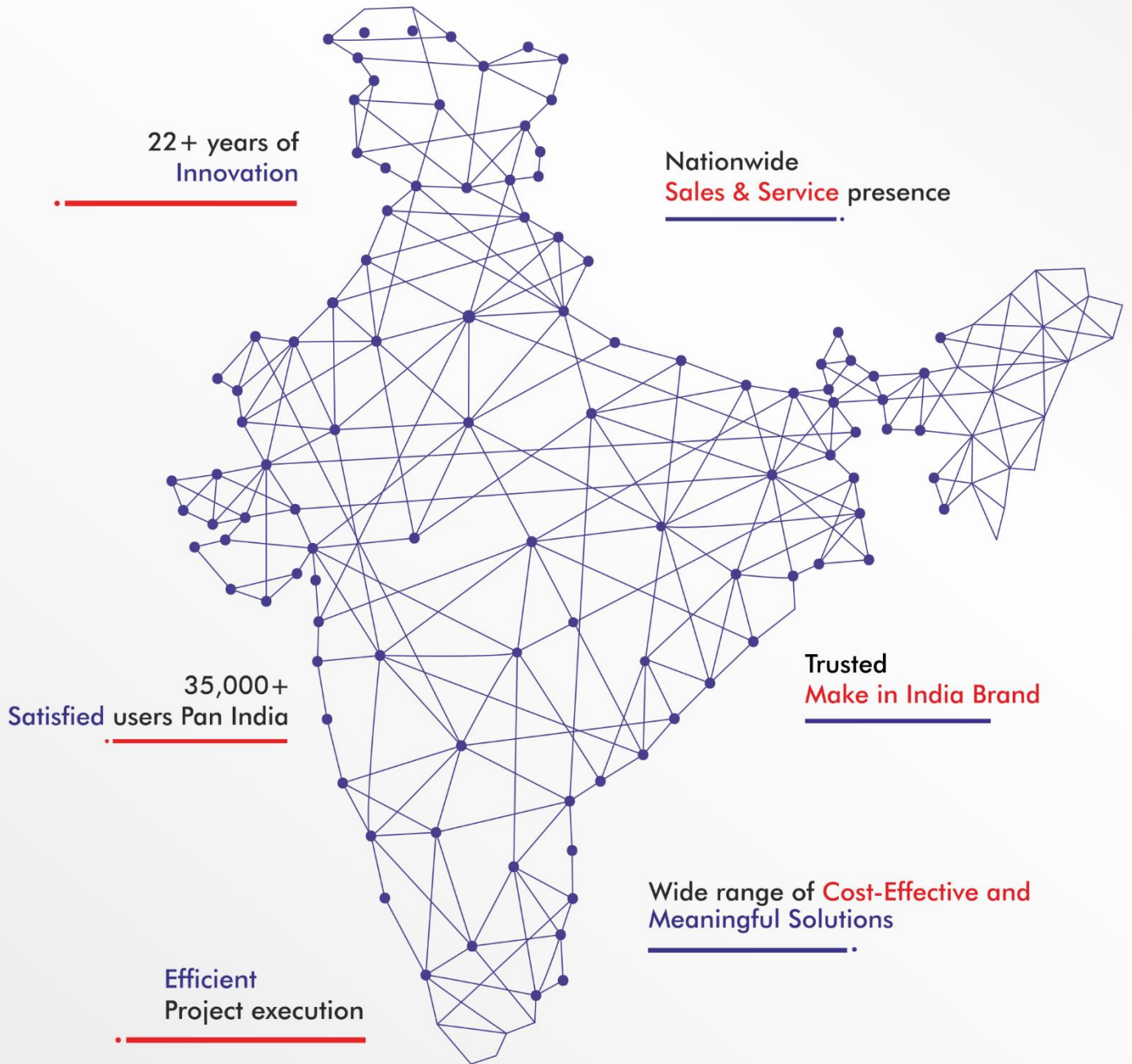## All-inclusive Digital Setup for the Classroom

A comprehensive Smart Classroom set up incorporates an Ultra-HD Interactive Display available in 110/98/86/75/65 inches for all classroom sizes. Interactive Display comes with OPS, Dual-tip Stylus. Loaded with multiple benefits Globus Digital Board encompasses Digital Teaching Device to house Multimedia Controller, Mini Pc, Visualizer, Keyboard & Mouse. Also, the available Soundbar for better audio quality, UPS for an uninterrupted session, Video Conferencing Camera for a hybrid teaching & learning, K12 Digital content (optional) and custom based state-of-art Institutional Furniture provide transformational educational experience in the classroom.

* 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

Possibilities Unlimited

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

India's Leading EdTech Brand

22+ years of
Innovation

Nationwide
Sales & Service presence

35,000+
Satisfied users Pan India

Trusted
Make in India Brand

Efficient
Project execution

Wide range of **Cost-Effective and Meaningful Solutions**

Possibilities **Unlimited**