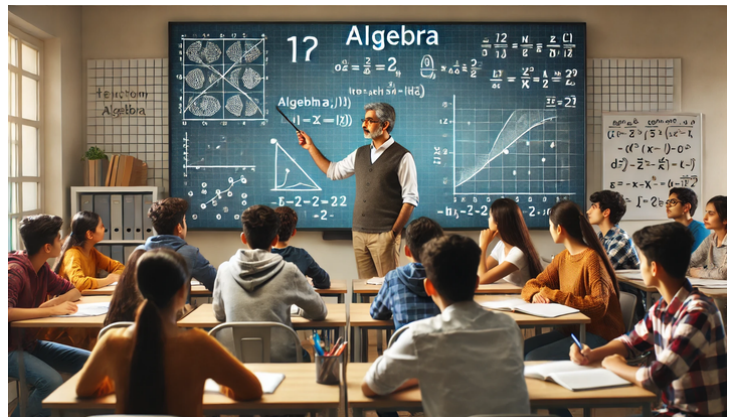




Product Portfolio

Elite Custom Crafted Displays



Brochure



Website

Technologically Augmented Advanced Displays

4k DLED Interactive Wireless Displays

*Curated for
Board rooms, Conference rooms & Town Halls*



ALL-IN-ONE Solution

White Board , Black Board, Video- Conferencing, Screen Mirroring
Browse Internet, Run any DTH or OTT mediums
Futuristic Gen-next Technology

Our state-of-the-art 4K LED touch screen displays deliver an immersive visual experience, showcasing lifelike 4K imagery with stunning realism. Featuring advanced touch functionality,

They enable intuitive and effortless interaction, allowing users to navigate, control, and select content seamlessly.

With wireless connectivity,
these futuristic displays are ideal for
conference rooms, boardrooms, and educational institutions

Write, Draw, Design with Fingers or Pens

In-built Android System

Plug-n-Play Video Conference Support

Zoom, WebEx, Microsoft Teams, Google Meet, Skype

Microsoft Windows, optional Plug & Play attachment

Full Wireless Connectivity across Devices

Energy Saving, Future Proof Investment

Display Sizes 55, 65, 75, 85, 98 & 110 inches

Technologically Augmented Advanced Displays

4k DLED Touch Wireless Displays

*Curated for
Schools, Colleges & Educational Institutions*



Integrated interface

*No Need for separate
White Board, Black Board Television or Projector Screen*

All-in-One Solution

*Write, Draw, Design with Fingers or Pen & Save
Print & Mail directly from the Display.*

*In-built Android System
use You-tube & other Media Platforms Directly*

Online Class Ready

*Zoom, WebEx, Microsoft Teams, Google Meet, Skype
Microsoft Windows (optional Plug & Play attachment)*

Connectivity

Full Wireless & LAN Connectivity across Devices

Cost Effective Investment, Energy Saving, Future Proof Investment

All-in-One TAA Classroom Solutions

A holistic approach to modernising educational technology, providing an immersive, efficient, and adaptive learning environment that prepares students for the digital future.

In the future, these TVs will likely integrate AI and AR/VR technologies,

Display Sizes 55, 65, 75, 85, 98 & 110 inches

Technologically Augmented Advanced Displays

Award Winning

TAA Glass 4k Laser TV+

A Window to Endless Possibilities



***We have devoted over a decade to engineering a groundbreaking screen
CRAFTED FROM GLASS.***

*It features advanced optical coatings and integrates Superfine Multi-Touch surfaces
with state-of-the-art wireless technology.*

*Designed with foresight and tailored to embrace future advancements, it ensures longevity and
relevance, adapting seamlessly to changes for
sustained effectiveness in an ever-evolving landscape in the field of visual displays*

*This innovation not only addresses the limitations of current technologies
but also represents a significant leap forward in the evolution of*
FUTURISTIC LARGE-SCREEN DISPLAYS.

We have successfully surpassed a significant technological limitation
in the current landscape of visual displays,
specifically resolving the challenge of
"Electronics Behind the Screen"

Our approach integrates data projectors with our screen and display infrastructure.

*This innovative synergy delivers
outstanding 4k picture quality and seamless touch capabilities,
offering a viewing distance of just 6 inches with a 360-degree viewing angle.
Crafted from a single piece of glass,
it is available in fully customisable sizes to meet diverse needs.*

Non- Carcinogenic, No strain to the eyes

***Display Sizes: 90 inches to 135 inches single piece , customisable
Interactive, Non-interactive & Video Walls***

Technologically Augmented Advanced Displays

DIGITAL SIGNAGE SERIES

Ultra-slim, Redefined Future Proof Technology



Floor Standees

Interactive & Non-interactive

Client Cloud Software

Client cloud software offers secure, scalable, and accessible solutions, enhancing productivity, collaboration, and data management.

Robustness and Longevity

Crafted for seamless operation, these video walls are built to withstand the rigors of various environments, delivering sustained performance with minimal maintenance requirements.

Digital signage floor standees and wall mounts offer dynamic content display, adaptability, and sleek designs. They maximise engagement with vibrant visuals, save space with efficient mounting options, and provide easy updates via remote connectivity. Perfect for retail stores, events, and offices, they revolutionise communication and branding.

Wall Mount

Interactive & Non-interactive

Customised Software

Customisable advertisement cloud software enables targeted campaigns, real-time adjustments, audience insights, and personalised brand engagement.

Energy Efficiency

Recognized for its energy-efficient performance, active LED cathode technology lowers power consumption while maintaining elevated brightness levels.

Sizes: 32 inches, 43 inches & 55 inches

Floor Standees & Wall Mounts

Interactive Touch & Interactive Models in all sizes

Technologically Augmented Advanced Displays

4K & 8K ACTIVE LED WALLS

Bigger Displays, Better Stories, Future Proof



Super-Fine Pixel Pitch
starting from 0.9 Pixel Pitch

50X 50cm & 100 X 100cm
interchangeable Panels

Robustness and Longevity

Crafted for seamless operation, these video walls are built to withstand the rigors of various environments, delivering sustained performance .

Energy Efficiency

Recognised for its energy-efficient performance, active LED cathode technology lowers power consumption while maintaining elevated brightness levels.

Elevated Contrast Ratios

Active LED cathode video walls achieve elevated contrast ratios, assuring rich blacks and vibrant whites, thereby enhancing both image depth and quality.

Tailored Layouts

The flexible arrangement of active LED cathode panels permits imaginative & tailor-made video wall setups, adeptly adjusting to exact spatial needs and design preferences

4K and 8K LED walls redefine visual media with their ultra-high resolution, delivering unparalleled clarity and immersive experiences.

These futuristic displays enable vibrant, lifelike visuals, ideal for advertising, events, and entertainment.

With seamless scalability, energy efficiency, and advanced technology, they set new standards in digital content, captivating audiences like never before with minimal Maintenance requirements.

Display Sizes: fully customisable for all diverse requirements

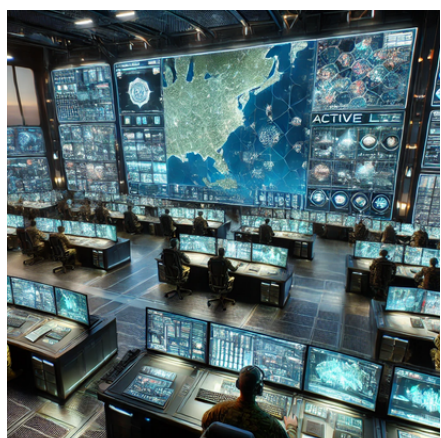
Technologically Augmented Advanced Displays

Applications

*"Our products & Solutions are well-suited for diverse sectors requiring
HIGH-RESOLUTION, LARGE-SCALE DISPLAYS,
delivering cost-effectiveness with impressive ROI and minimal total cost of ownership."*

Conference rooms & Board Rooms
Educational Institutions & Training Centres
Retail Stores, Shops & Showrooms
Malls & Shopping Arcades
Residences & Home theatres
Hotels, Clubs, Restaurants, Pubs
Building Facades, Mall Facades
Airports Operations & Public areas
Banks, Trading rooms

Traffic/Police surveillance
Command control room systems
Space and research Institutes
Railway supervision systems
TV studios Broadcast and multicast
Air traffic control rooms
CAD systems Scientific Institutes
GIS map & manipulating systems
Network Operating Centers



Why TAA ?



- **Transformative Future Proof Technology**
- **Tailored & Flexible Solutions**
- **Competitive Edge**
- **Empower Gen-NXT Innovations**
- **Elite Display Technology**
- **Cost Effectiveness**
- **High ROI & Long Term Value**
- **Direct Engagement with company**
- **Personalised Customer Experience**



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Make in India Initiative



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