

AV INSTALLATIONS: GLIMPSES

A Spotlight on AV Excellence Spanning India

Trustech AV Solutions Installs 163-Inch COB LED Display at Ahmedabad Government College

Location: Ahmedabad, Gujarat

Trustech AV Solutions successfully installed a premium 163-inch COB 1.5p LED display screen at a prestigious Government College Auditorium, bringing advanced display technology to a large institutional environment.

For large institutional spaces, visual clarity and product dura-



bility are critical considerations. The installation uses advanced COB (Chip-on-Board) technology with an ultra-fine 1.5p pixel pitch, delivering a combination of high-definition visuals, dura-

bility and brightness suited to the auditorium environment.

The display provides seamless, razor-sharp high-definition resolution for presentations and ceremonies. Its

construction also offers superior product durability, with high resistance to dust, moisture, and impact.

Another important feature is its brilliant brightness levels, enabling the display to overcome the heavy stage lighting typically found in auditorium environments. This allows presentations and ceremonies to maintain strong visual impact even under demanding lighting conditions.

The installation was completed by the engineering and installation teams in seven hours, making the display live within the stated timeframe. The successful execution represents an important deployment of advanced COB LED technology within an educational institution.

ViewSonic Deploys 163-Inch All-in-One LED Display at Nokia Solutions & Networks India

Location: Oragadam, Tamil Nadu

At Nokia Solutions & Networks India, meeting room infrastructure has been upgraded with ViewSonic's 163-inch All-in-One LED Display designed for enterprise-scale collaboration.

The installation features a 3600 × 2025 mm seamless display, eliminating bezels



and visual breaks to create a continuous viewing surface. The display also delivers 4K HDR clarity, supporting crystal-clear presentations, data reviews and video conferencing.

Its all-in-one architecture is designed to simplify installation

while reducing potential points of failure and lowering maintenance overhead. This approach is particularly suited to high-usage corporate environments where uptime and reliability are important requirements. For IT teams, the deployment is in-

tended to reduce the time and effort involved in managing AV complexity, allowing teams to focus more on enabling collaboration without friction.

The successful installation was made possible through the on-ground expertise of C3 iT Xperts Pvt. Ltd., whose team ensured a smooth and professional installation from start to finish. The installation demonstrates the application of large-format, all-in-one LED technology within enterprise collaboration spaces, combining a seamless 163-inch display with 4K HDR clarity and an architecture focused on simplified installation, reliability and reduced maintenance requirements.

Emass International Installs Planar 1.5 Active LED Display at Discovery Communication India

Location: Hyderabad,
Telangana

Emass International Pvt. Ltd. has completed another active LED display installation, deploying a **Planar 1.5 Active LED Display** at **Discovery Communication India**.



The project delivers a combination of crystal-clear visuals, seamless display performance, a premium viewing experience and a reliable solution for professional environments. The installation adds to Emass International's work in providing advanced AV and display solutions across a range of sectors including corporate, govern-

ment, healthcare, education and enterprise, addressing different professional environments that require dependable visual and collaboration technologies.

The Planar 1.5 Active LED Display installation at Discovery Communication India represents another deployment within this wider range of professional AV and display

solutions. The project focuses on delivering seamless visual performance and a premium viewing experience while maintaining the reliability required for professional environments.

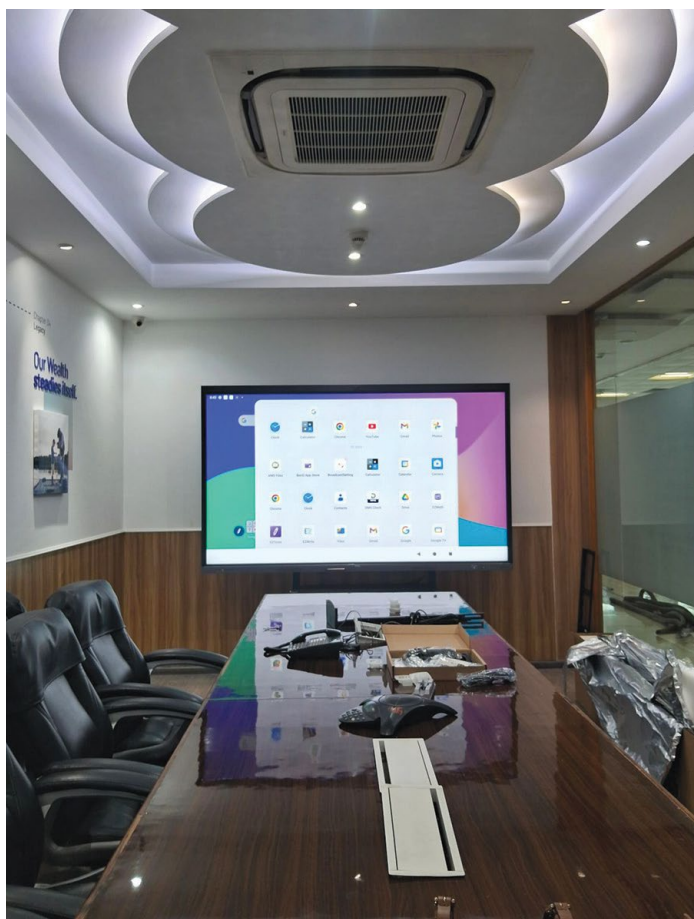
With this installation, Emass International continues its work across multiple sectors, providing display and AV technologies designed for corporate and institutional applications. The Discovery Communication India project adds another successful active LED deployment to the company's portfolio and highlights its continued focus on advanced AV and display solutions.

Aseel Technologies Elevates Boardroom Collaboration with 86-Inch BenQ Interactive Display

Location: Mumbai, Maharashtra

Aseel Technologies successfully installs **86-inch BenQ Interactive Panel** with the focus extending beyond simply adding a large-format display to creating a clean, professional and practical meeting environment.

The boardroom setup features an 86-inch BenQ Interactive Panel mounted on a mobile trolley, enabling flexible positioning as required. The installation was completed with careful attention to alignment



and placement, ensuring a clean and well-organised setup.

Designed to support meetings, presentations and collaboration, the large-format interactive display offers an effective solution for larger meeting spaces. An 86-inch interactive panel can significantly enhance the meeting experience by providing better visibility, easier content sharing and a more engaging collaborative environment.

With the successful accomplishment of this project, Aseel Technologies showcases its commitment to helping organisations upgrade corporate spaces, meeting rooms, and workspaces with advanced AV, IT, and security solutions, bringing together functionality, flexibility and a professional boardroom setup tailored to modern meeting requirements.

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contact: Smita Rai smita.rai@ind-group.com or Monisha Karkera at monisha.karkera@ind-group.com

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