



INFONICS TECHNOLOGIES GLOBAL PVT. LTD.

END-TO-END LED DISPLAY
SOLUTIONS & PROJECT SERVICES

SINCE 2005

ABOUT INFONICS

For over two decades, Infonics Technologies has been delivering end-to-end LED display solutions for organisations across India, combining technical expertise, project execution and indigenous manufacturing under one roof.

Founded in 2005, Infonics Technologies has evolved from a professional LED display manufacturer into a complete visual solutions partner, supporting clients from initial consultation and site assessment through solution design, manufacturing, installation, commissioning and long-term support.

Our experience spans airports, railways, government organisations, corporate institutions, retail, hospitality, education, broadcast environments and large public infrastructure projects. Every project begins with understanding the client's requirements, site conditions, application and operational objectives.

Our team then develops a solution around those requirements, covering system planning, technical design, product configuration or customisation, manufacturing and procurement, installation, testing and commissioning.

Beyond project delivery, Infonics Technologies provides product training, warranty support, preventive maintenance, AMC and ongoing technical assistance, creating a single point of responsibility throughout the solution lifecycle.

With more than 20 years of industry experience, 2,000+ installations and 200+ satisfied clients, Infonics Technologies continues to build long-term partnerships through dependable execution, responsive service and practical engineering.





20+

YEARS OF EXPERIENCE

2000+

SUCCESSFUL INSTALLATIONS

200+

SATISFIED CLIENTS

EXPERTISE

AIRPORTS, RAILWAYS & STUDIOS

PAN INDIA

PROJECT EXECUTION

END-TO-END

PROJECT SERVICES

INDIGENOUS

MANUFACTURING CAPABILITY

LIFECYCLE

SERVICE & AMC SUPPORT

OUR LEGACY

Building a Legacy of Innovation, Together.

For over two decades, Infonics Technologies has been driven by a commitment to innovation, quality, service and trust. What began as the vision of our Founder, Mr. Naveen Kumar, has evolved into an organisation delivering comprehensive display solutions and projects across India.

Together, they represent the perfect balance of experience and innovation. While the founding principles of integrity, quality, and customer satisfaction remain unchanged, the next generation is focused on expanding the company's capabilities, embracing new technologies, and strengthening Infonics' position in an ever-evolving industry.

Today, that vision continues with the next generation. As the business grows, his son and daughter have joined the organisation, bringing fresh perspectives, modern ideas, and a shared commitment to the values on which Infonics was built.

At Infonics, legacy is not just about continuing a business. It is about carrying forward a vision, building lasting relationships, and creating solutions that continue to inspire confidence for generations to come.



Our legacy carries the wisdom of experience and the ambition of a new generation.

Naveen Kumar

Founder & Managing Director
Infonics Technologies Global Pvt. Ltd.



THE FUTURE WE ENVISION

To be one of India's most trusted LED display technology companies, recognised for dependable products, purposeful innovation and visual solutions that help organisations communicate with greater impact.



WHERE WE'RE HEADED

- Strengthen manufacturing capability through modern processes and continuous quality improvement.
- Develop next-generation LED display and interactive communication solutions.
- Expand Pan India installation and technical support coverage.
- Build long-term relationships through responsive service and dependable performance.
- Increase the contribution of customised and application-specific display solutions.
- Grow the Infonics presence in new domestic and international markets.

HOW WE CREATE IMPACT

To design, manufacture and support professional display solutions that combine quality, performance and long-term reliability. We aim to understand every customer requirement, engineer the right solution and deliver consistent support throughout the product lifecycle.

WHAT GUIDES US

- **Innovation:** Applying technology with purpose to solve real communication challenges.
- **Quality:** Maintaining high standards across design, manufacturing, testing and service.
- **Integrity:** Building trust through transparency, accountability and responsible business practices.
- **Customer Focus:** Understanding each requirement and delivering solutions aligned with long-term goals.
- **Excellence:** Continuously improving products, processes and customer experience.
- **Teamwork:** Combining the skills of our manufacturing, project and service teams to deliver dependable outcomes.



END-TO-END

PROJECT SOLUTIONS

From Concept to Commissioning. And Beyond.

Infonics Technologies provides complete project services across the entire lifecycle of an LED display solution. From understanding the initial requirement to long-term maintenance, our teams bring together technical expertise, manufacturing capability and on-ground execution to provide clients with a single, dependable project partner.

REQUIREMENT CONSULTATION

Every project begins with understanding the client's objectives, application, content requirements, operating environment and expectations.



SITE SURVEY & ASSESSMENT

Our team evaluates the site, viewing distance, ambient conditions, installation environment, structural requirements and other project-specific considerations.

SOLUTION DESIGN & ENGINEERING

Based on the assessment, our specialists develop the appropriate display configuration, system architecture, technical drawings and implementation plan.



CUSTOMISATION & MANUFACTURING

Solutions are manufactured or configured according to project requirements, including dimensions, pixel pitch, brightness, mounting format and application-specific specifications.

ONE PARTNER. COMPLETE RESPONSIBILITY.

PROJECT EXECUTION

Our project teams coordinate manufacturing, procurement, logistics and on-site requirements to ensure structured execution from production through deployment.



INSTALLATION & INTEGRATION

Qualified engineers and technicians carry out installation, system integration and configuration in accordance with the approved solution.

TESTING & COMMISSIONING

Every installed system undergoes testing, calibration and commissioning before final handover to ensure reliable performance.



TRAINING & HANDOVER

Client teams receive the required product and operational training for confident day-to-day use and management of the system.

AMC & LIFECYCLE SUPPORT

Our relationship continues beyond installation through warranty assistance, preventive maintenance, AMC and ongoing technical support.



PAN INDIA PRESENCE

Infonics Technologies brings together nationwide project execution and technical support capabilities to deliver solutions across diverse locations and operating environments. From airports and railway stations to institutional and infrastructure projects, our teams manage projects from site assessment and planning through installation, commissioning and after-sales support.



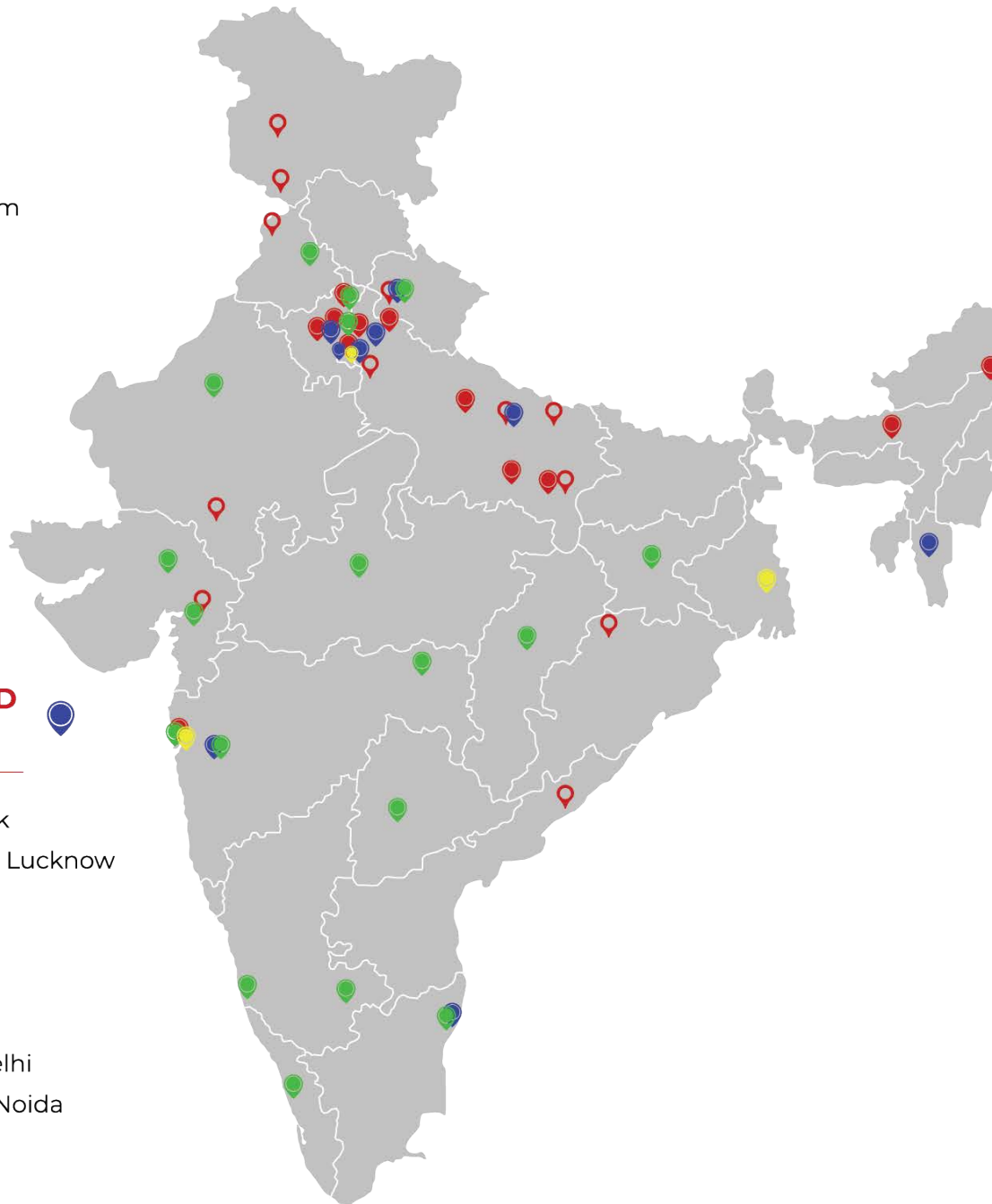
AIRPORTS

Ayodhya
Srinagar
Jammu
Udaipur
Dibrugarh Airport, Assam
Vizag
Varanasi
Amritsar
Jharsuguda
Jewar Airport
Gorakhpur
Vadodara
Dehradun
Bhubaneswar



SCHOOLS AND COLLEGES

Scholars Rosary - Rohtak
City Montessori School - Lucknow
IIT - Roorkee
IIT - Madras
IISER - Pune
Army School - Mizoram
Army Public School - Delhi
Ishan College - Greater Noida
Hansraj College - Delhi
IGNOU - Delhi
Army Public School - Dehradun
Holy Public School - Lucknow



**Kisna Jewellers**

Bhopal
Noida
Dehradun
Viman Nagar
Pune (Pimpri)

Shri Shivam

Bikaner
Delhi
Rajasthan
Nagpur

Lakme

Bhopal

Toyota Showroom

Delhi

Good Luck Restaurant

Mumbai

Fortex Electrical

Kolkata

Nykaa

Faridabad
Kolkata
Ranchi
Mumbai
Kerala
Chennai
Delhi

Orra Jewellers

Kalyan Nagar
Hubli
Kolhapur
Jayanagar, Bangalore
Indore
Ahmedabad
Goa
Lucknow – Krishna Nagar
Hyderabad
Pune
Mumbai – Worli Mall
Bhopal
Ludhiana
Haldwani
Modinagar – Ahmedabad

Mumbai – Thane

Panvel Mumbai

Surat – Savani Road

Ahmedabad – Jodhpur

Mangalore

Borivali (Mumbai)

Raipur (Amar Complex)

Pune (Pimpri)

Malls

Vegas Mall (Dwarka Sector 14)
Wave Mall (Sector 18, Noida)
DLF Mall (Noida)
Mohali Walk Mall (Chandigarh)
Basant Kunj
OMAXE Mall (Chandni Chowk / Greater Noida)
Spectrum Mall
GIP / Garden Galleria / Elante Mall, Chandigarh



Anand Vihar Terminal

Sonipat

Panipat

Varanasi

Nizamuddin

Ghaziabad

Guwahati

Moradabad

Sarai Kale Khan

Rohtak

Lucknow

Dibrugarh

Prayagraj

CST, Mumbai

New Delhi

Old Delhi



ABP News, Kolkata

ABP News, Noida

IBC News, Raipur

IGR News, Noida

India Today, Noida

Jiostar, Mumbai

TV18, Noida

TV9, Kolkata

TV9, Noida

Viacom 18, Mumbai



SOLUTIONS ACROSS INDUSTRIES

Every environment presents a different communication challenge. Infonics Technologies combines technical understanding, application expertise and project execution to develop display solutions suited to the requirements of each industry.

BROADCAST & MEDIA

High-resolution visual solutions engineered for studios and broadcast environments where colour accuracy, clarity, reliability and seamless performance are critical.



AIRPORTS & RAILWAYS

Integrated display and information solutions designed for high-footfall transport environments requiring continuous operation, clear visibility and dependable technical support.



RETAIL & COMMERCIAL

Engaging visual communication solutions developed around customer experience, promotional requirements, architectural environments and brand visibility.



OUTDOOR & FAÇADE DISPLAYS

High-visibility display solutions planned around viewing distance, environmental conditions, structural requirements and long-term outdoor performance.



EVENTS & EXPERIENCE SPACES

Flexible visual systems for exhibitions, events, launches and experience environments, supported by application planning and technical execution.



MILESTONES & ACHIEVEMENTS

2005

Infonics begins its journey in professional LED display manufacturing.

20+ YEARS OF EXPERIENCE

More than two decades of experience in visual technology, manufacturing, project execution and customer support.

MANUFACTURING EXPANSION

Operations established across Noida and Bhiwandi to support production, project delivery and nationwide requirements.

2000+ INSTALLATIONS

A growing portfolio of installations across media, infrastructure, government, institutional, retail, commercial and event environments.

200+ SATISFIED CLIENTS

Long-term relationships built with public-sector organisations, private enterprises, broadcasters, institutions and leading brands.

AIRPORT & RAILWAY PROJECTS

Extensive expertise in LED display solutions for airports and railway stations, with Infonics Technologies having delivered one of the highest numbers of installations across these sectors in India.

EVOLUTION INTO END-TO-END SOLUTIONS

From LED display manufacturing to complete project consultation, engineering, execution, installation and lifecycle support.

INDIA'S FIRST CYLINDRICAL LED SCREEN

India's first cylindrical LED screen, delivered at Ambience Mall, Gurugram.

PIONEERING NEWS STUDIO INSTALLATIONS

Extensive expertise in broadcast and news studio LED solutions, with one of the highest numbers of news studio installations in India, including **Unilumin** and **Absen**'s first news studio installations in the country.

PAN INDIA PROJECT CAPABILITY

Nationwide project execution and technical support backed by experienced engineers and technicians.

AWARDS & CERTIFICATIONS

Infonics' commitment to quality, indigenous manufacturing and dependable service has earned recognition across its industry and customer network. This section will present the company's verified awards, certifications and formal recognitions.

AWARDS



**Best Partner &
Studio Project Award**
Presented by Unilumin India



**Best Project &
Outstanding Collaboration**
Presented by Absen



**Innovation Excellence
Award**
Presented by Absen

CERTIFICATIONS



ISO 9001:2015

Validates the company's quality management systems, processes, and procedural standards.



BIS

Indicates that products meet national quality and safety standards mandated by the Government of India.



CE Marking

Signifies that the products conform to health, safety, and environmental protection standards for products sold within the European Economic Area.



FCC Certification

Confirms that electronic and electromagnetic interference levels comply with regulatory limits for radio frequency devices.

QUALITY COMMITMENT

Our manufacturing and quality practices are built around consistency, product reliability and continuous improvement.

WHY PARTNER WITH INFONICS TECHNOLOGIES?



END-TO-END CAPABILITY

One partner across consultation, engineering, manufacturing, installation, commissioning and lifecycle support.



SOLUTION-LED APPROACH

Every project begins with the client's requirement, application and environment rather than a predefined product.



ENGINEERING EXPERTISE

Technical planning and system design help ensure that every solution is appropriate for its intended application.



INDIGENOUS MANUFACTURING

In-house manufacturing capabilities provide greater control over quality, customisation and project coordination.



PROFESSIONAL PROJECT EXECUTION

Experienced teams manage project requirements from planning and production through on-site installation and commissioning.



CUSTOMISED SOLUTIONS

Display dimensions, configuration, pixel pitch, brightness and installation formats can be developed around specific project requirements.



PAN INDIA SUPPORT

Nationwide project and service capability enables dependable assistance across diverse locations.



LIFECYCLE SUPPORT

Warranty assistance, preventive maintenance, AMC, training and technical support help maintain system performance beyond installation.

TRUSTED BY LEADING ORGANISATIONS

Infonics Technologies has built long-term relationships across government, public-sector enterprises, defence, infrastructure, media, education, retail and private industry by delivering dependable solutions, professional project execution and responsive support.

200+ SATISFIED CLIENTS



and many more...

SECTORS SERVED

- Government & Public Sector
- Defence & Security
- Airports & Railways
- Broadcast & Media
- DOOH Partners
- Education
- Retail & Commercial
- Corporate & Private Sector
- Hospitality, Events and Commercial Spaces

BEYOND PROJECT DELIVERY

Our responsibility does not end at commissioning. Infonics Technologies provides training, warranty assistance, preventive maintenance, AMC and ongoing technical support to help clients maintain reliable system performance throughout the solution lifecycle.

With experienced engineers, trained technicians and Pan India service capability, our teams remain available to support clients long after project handover.

SOLUTIONS BUILT AROUND YOUR REQUIREMENTS

*Every project is different.
Every solution should be too.*

DISPLAY SOLUTIONS		
<i>Fine Pitch LED Displays</i>	<i>Indoor LED Displays</i>	<i>Outdoor LED Displays</i>
<i>Event LED Displays</i>	<i>All-in-One LED Displays</i>	<i>Ticker & Parameter Displays</i>
<i>Digital Signage</i>	<i>LED Standees & Posters</i>	
<i>Digital Standees</i>	<i>Digital Podiums</i>	
<i>IFPD (Interactive Flat Panel)</i>	<i>Custom LED Solutions</i>	

DISCOVER MORE
www.infonicstech.com





FROM REQUIREMENT TO REALISATION

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