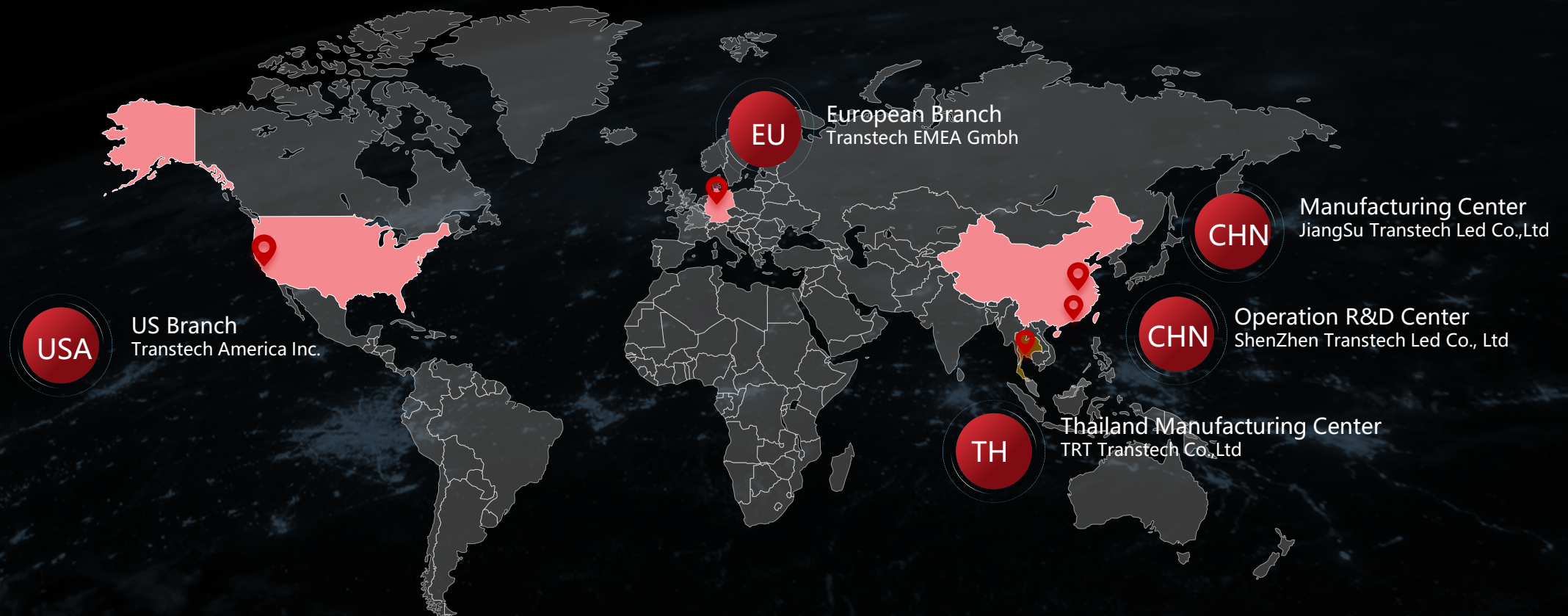




Company Introduction

Focus on Quality, Creation of Value

Global Layout



Transtech Introduction



Shenzhen Transtech Led Co., Ltd

The founder of Shenzhen Transtech Led Co., Ltd (hereinafter referred to as: Transtech) has been deeply involved in the LED industry for more than 30 years. He has experienced and witnessed the development of LED display technology around the world. In 2015, he started a second business and established Transtech.

Transtech is a national high-tech enterprise with global operations, focusing on the mid-to-high-end LED market, committed to promoting the development layout of the global integration of the LED industry, and practicing "Chinese Intelligent Manufacturing, International Quality". It currently has Shenzhen Operation R&D Center, Jiangsu Intelligent Manufacturing Center, American Branch, Thailand Manufacturing Center, European Branch, Singapore Branch and other domestic and overseas companies.

Transtech took the lead in drafting the LED Poster /national/industry/group standards, and launched the original outdoor COB small-pitch products, and won the international industrial design award-the Red Dot Supreme Award. We always adhere to the original intention of "innovation, change, and characteristics" to establish the company, focus on quality, create value, and be customer-centric. With the goal of meeting customer needs, we create greater value for customers, achieve co-creation, and share the future.

30Yr+

Industry
experience

**Industry
Standards**

Led Poster standard
setter

**Industry
Standards**

Sports venues
LED display
standards

500

Fortune 500
Strategic partner

Excellent

Led Excellent Brand
Award

Red Dot

Outdoor COB small
pitch won the
Red Dot Award

Company History



Set up Transtech

- 3C factory audit and certification
- Passed ISO factory audit
- Applied for 7 trademarks
- Sales exceeded 10 million US dollars
- Established a joint venture factory with Prisma of France

2015

Cooperation with Japan's top companies

- Led Poster industry standard setter
- Became the designated Poster provider for the Canton Fair
- Applied for and obtained 6 trademarks
- Achieved cooperation with Hong Kong retail flagship store

2017

2018

2019

Jiangsu production base started production

- Set up Jiangsu Smart City Research Institute
- Holds the lighting ceremony of Jiangsu's first 5G smart street light pilot project

2020

2022

Rated as a "specialized, sophisticated and innovative enterprise"

- Outdoor COB small pitch has achieved mass production
- Appeared at major international exhibitions (ISE/Infocomm)

2023

2024

Official Supplier for the 2026 Nagoya Asian Games

Transtech has been selected as the Official Supplier for the 2026 Nagoya Asian Games

2025

Set up US Branch

- Signed a strategic cooperation agreement with EU customers
- Cooperated with Audi and other large auto shows
- Became a member of the LED Display Application Branch

National High-tech Enterprise

- Set up Jiangsu Transtech Led Co., Ltd
- Became the supplier of LED display screens for flagship stores of Mercedes-Benz, Porsche, etc.

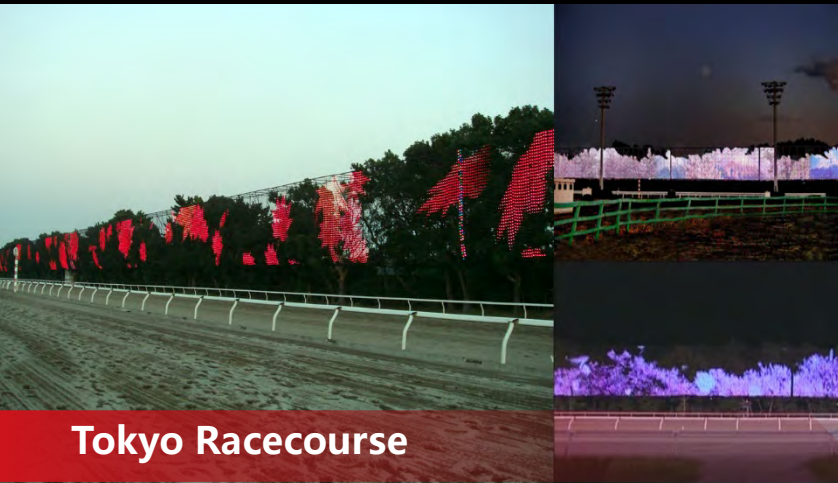
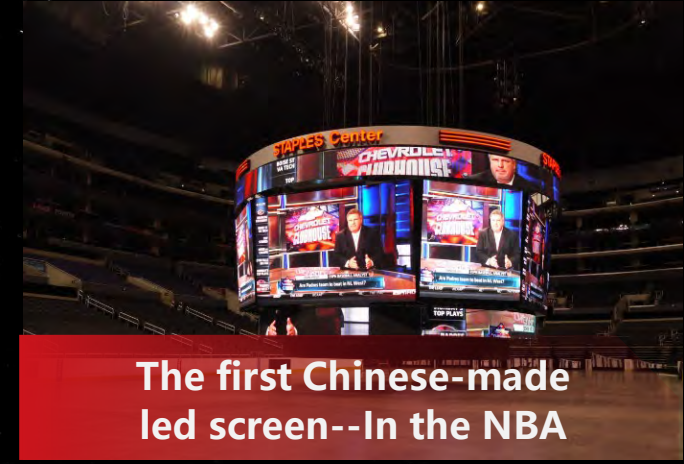
Awarded as a model export enterprise by GACC

This award reflects GACC's full recognition and high approval of transtech, and is also an important achievement in building a harmonious relationship between GACC and transtech.

Outdoor COB small pitch won the Red Dot Award

- Set up EU branch
- Set up SG branch
- The original outdoor COB small pitch won the international Red Dot Supreme Award

Industry Contribution



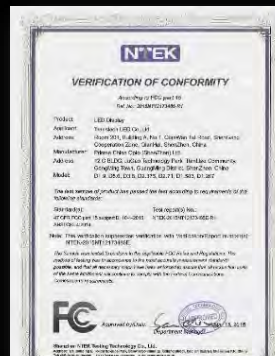
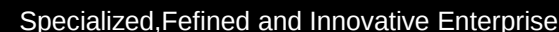
LED Poster national standard setter

The industry will first launch
outdoor COB in 2023

Official supplier for the
2026 Nagoya Asian Games

TRT
TRANSTECH

- ISO45001 Occupational health and safety management system certification
- ISO14001 environmental management certification
- ISO9001 quality management system certification



Discovery II

P0.95 | 1.26 | 1.58 | 1.9 | 2.5 | 3.1 | 3.8mm



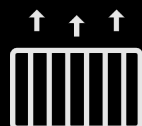
Standard 16:9 Ratio

Standard 16:9 ratio, can be quickly assembled into 2K/4K/8K screens



More Realistic Colors

Adopting self-developed color management technology, adaptive video source color gamut, higher color reproduction



Efficient heat Dissipation

Adopt high-precision CNC die-cast aluminum cabinet, which has more efficient heat dissipation .



Stable and Longer Life

Adopting four-in-one technology, the failure rate is reduced and the stability is higher

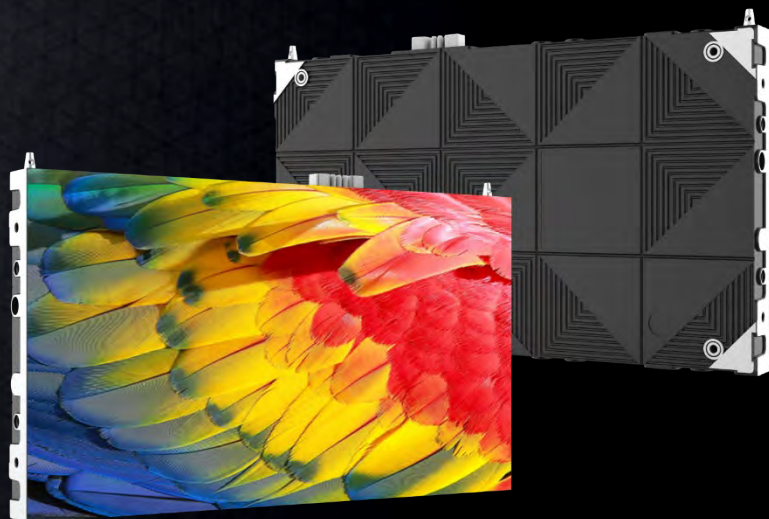


More Flat

Adopting high-precision CNC technology, the flatness is higher, the joint seam is $\leq 0.01\text{mm}$, and fast splicing can be achieved.

Infinity COB

P0.95 | 1.26 | 1.58 mm



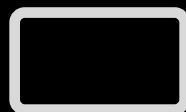
Ultra-high Protection

The screen surface is waterproof, anti-collision and anti-corrosion



Ultra-high Contrast

With an ultra-high contrast ratio of 20000:1, the picture quality is more delicate.



Restore Natural Color

The color gamut of the DCI-P3 standard has more than 28 trillion colors.



Energy Saving

Adopting full flip chip COB technology, saving more than 40% energy



170° Ultra-wide Angle

Let the side view also have the C-position visual experience



Easy to Maintain

Adopt modular magnetic design, the module can be quickly disassembled and assembled

Defender Outdoor COB

P1.2 | 1.5 | 1.9 mm



Red Dot winner 2024
Industrial design



Pure Black

Adopting polymer black coating, the ink color consistency is good



Ultra-high Contrast Ratio

With an ultra-high contrast ratio of 100000:1, the display effect is more realistic



IP Rating IP65

Fully sealed die-cast aluminum design, protection level IP65



Energy Saving

Adopting full flip chip COB technology, saving more than 40% energy



Restore Natural Colors

Adopt LED surface light source, wider viewing angle, multi-layer color gamut calibration



Easy to Maintain

Adopt modular magnetic design, the module can be quickly disassembled and assembled

Workhub

108" | 135" | 162" | 216"



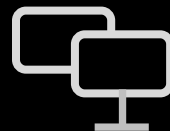
Superb Image Quality

High refresh rate, high grayscale, and wide color gamut to show the truest colors



Infinite Space

No longer limited by the size, you can select any content



Quick Installation

Supports two installation methods: wall mounting and mobile bracket.



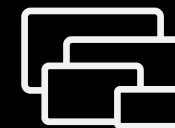
Four-screen

One-click screen projection, one-click pause, support for page annotation and other functions



Digital collaboration

Data storage function, module supports hot swap, ready to use



Giant Screen

Designed for large scenes, meeting the needs of scenes of different areas

LED MUPI

P1.2 | 1.5 | 1.9 mm



Plug and Play

Just plug in the power and it is ready for use without debugging.



Ultra-high Contrast

100000:1 ultra-high contrast ratio, more delicate picture quality and more realistic colors



IP Rating IP65

Fully sealed die-cast aluminum design, protection level IP65



Energy Saving

Adopt full flip chip COB common cathode technology, saving more than 40% energy

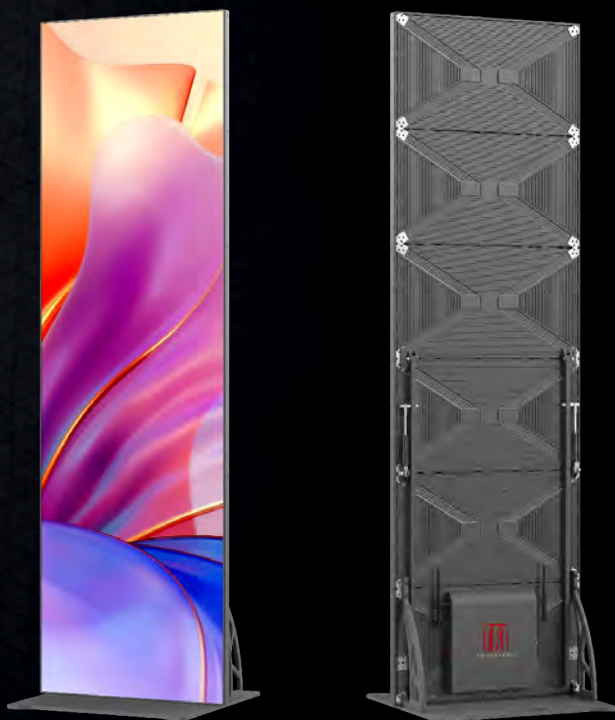


Natural Color

Adopt LED surface light source, multi-layer color gamut calibration

LED Poster II

P1.2 | 1.5 | 1.8 | 2.5mm



Excellent Display

High grayscale and high refresh rate, with excellent display effect



Easy Maintain

Modular design makes maintenance easier



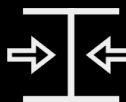
Plug and Play

Standard national three-prong plug, plug in to play



Super Protection

Die-cast aluminum housing for better protection



Interconnected

Remove the frame to achieve seamless free splicing of multiple screens



Hidden Bracket

Hidden bracket design, convenient, practical and beautiful

LED Poster V3



P1.25 | 1.56 | 1.87 mm



Plug and Play

Just plug in the power and it is ready for use without debugging.



Cosmic Black

Adopting polymer material ink coating, it has better consistency, no glare and no reflection



Super Protection

Surface IP Rating IP54, surface waterproof, anti-collision, anti-corrosion



Energy Saving

Adopt multiple energy-saving technologies, saving more than 40% energy



Interconnection

Support multiple devices to be seamlessly connected and interconnected



Installation

Supports diagonal bracing, floor-standing base, hoisting and other methods.