Website: www.linsnled.com

All-in-One Tri-fold LED Poster Display

LC60TF Series

The LC60TF Series features a left–right opening tri-fold dual-sided design, making it lighter and slimmer than traditional LCD advertising screens. It offers a product size of 1280 × 2060 × 449mm and a display area of 1280 × 1920mm.

LC60TF-P1.25/1.538/1.86/2/2.5

SHENZHEN LINSN LED CO.,LTD.

LC60TF Series LED Poster Display

Stable Structure & Strong Performance

The LC60TF Series adopts a durable aluminum cabinet with a cold-rolled steel base, ensuring a strong and stable structure that resists deformation while keeping the display surface flat and reliable. Equipped with an industrial-grade motherboard and a ≥1.8GHz quad-core processor, it supports H.265 4K@60Hz decoding, delivering smooth, secure, and high-quality visual performance for professional applications.

High-Definition LED Display

Featuring advanced LED technology, this display delivers sharp resolution and vivid colors, perfect for showcasing dynamic videos or static images.
Ideal for malls, exhibitions, and conferences, it helps promote brands, highlight products, and support event marketing effectively.

Durable Casters for Easy Mobility

Equipped with high-quality omnidirectional casters, each supporting over 50kg, ensuring stability and strength. Built-in adjustable support feet make it easy to move the display and keep it level at all times. When connecting multiple screens, the adjustable feet allow quick alignment for a perfectly even setup.

Energy-Efficient LED Display

Designed for low power consumption and reduced emissions, this display ensures eco-friendly operation while maintaining high performance. Supports continuous 24/7 operation with stable temperature control, preventing overheating or screen damage, giving users peace of mind.

Optional Stereo Audio Support

Supports high-quality stereo audio with dual speakers, delivering synchronized sound and visuals for a more engaging advertising experience. Optional feature: requires installation of active speakers to enjoy full stereo effect, enhancing both video and audio impact.

Smart Cloud Control Management

Manage multiple displays remotely through a centralized platform. Easily customize content, windows, and playback modes. Built-in fold-sensing system automatically switches between single- and double-sided display. Supports WIFI, 4G/5G, RJ45, USB, HDMI, and content can be published from PC, smartphone, tablet, or USB drive.

Seamless Splicing LED Display Poster

Unfold for a seamless large display or fold into a double-sided screen, showing content on both front and back for maximum advertising impact. Supports multi-screen splicing without heavy frames. Setup is quick, simple, and cost-effective. Single unit is 2:3, two units combine to 4:3 (91-inch) to match standard video perfectly.

High Quality With Global Standards,
CE EMC, RoHS, FCC Certificated.

Specification

LC60TF

Pixel Pitch	P1.25mm (GOB)	P1.538mm (GOB)	P1.86mm	P2mm	P2.5mm
LED Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020
LED Module Size	320×160mm				
Resolution	1024 x 1536	832 x 1248	688x 1032	640 x 960	512 x 768
Driving Method	1/64Scan	1/52Scan	1/43Scan	1/40Scan	1/32Scan
Product Size (W × H × D) (mm)	1280 x 2060 x 449				
Display Area (W × H) (mm)	1280 x 1920				
Net Weight (kg)	79				
Material	Aluminum frame + steel back cover				
Brightness (nit)	600				
Refresh Rate (Hz)	3840				
Color Temperature (K)	9000 ± 1000				
Viewing Angle (H/V) (°)	140 / 140				
AC Operating Voltage (V)	AC 200-240 (wide voltage optional)				
Power Consumption (Max / Avg)	940 / 313 (W/Set)				
Ingress Protection (Front/Rear)	IP40 / IP20				
Module Maintenance	Rear Maintenance				
LED Lifespan (H)	100,000				
Seamless Splicing	Supported				
Foldable Design	Left-right tri-fold				
Installation Method	Floor-standing base / Splicing installation				

LINSN LED
Innovation & Solution

SHENZHEN LINSN LED CO.,LTD.

Tel: +86-755-32925789 Mobile/Skype/Whatsapp/Wechat: +186-7583-4292
Website: www.linsnled.com
Address: Building 2, Hongfa High-tech Park, Shiyan Street, Baoan District, Shenzhen, China.