



All-in-One Foldable LED Poster Display

LC60CF Series

The Linsn LC60CF Series adopts an all-in-one ultra-slim design, weighing only 44KG. It is lighter and thinner than traditional LCD advertising screens, ensuring a sleek and modern look. With a 655x2060x449mm body and a 640x1920mm display area, this LED poster offers a plug-and-play solution for quick setup, easy transport, and convenient use in various commercial settings.



LC60CF Series LED Poster Display

Stable and Durable Structure

The Linsn LC60CF Series adopts a high-strength aluminum frame and cold-rolled steel base, ensuring a solid and stable structure. This design prevents deformation or collapse, providing long-lasting durability for continuous commercial use. With screw-fixed LED modules, the display maintains excellent flatness and visual uniformity, delivering a smooth, high-quality viewing experience for digital advertising and information display.



Flexible Foldable Dual-Sided Design

Linsn LC60CF series supports half-folding and transforms a single-sided screen into a dual-sided display instantly. Both front and back sides can show content simultaneously, offering flexible advertising solutions.

Energy-Efficient & Intelligent Performance

The LC60CF series supports 24/7 continuous operation with low power consumption and efficient heat control, preventing overheating or screen damage. Optional GPS time synchronization allows multi-screen playback alignment through a specified 4G module.



Smart Cloud Management

The clouds management system enables you to manage your content anytime and anywhere. The centralized video control and management system support remote control of your network.



Easy Mobility and Transport

The LC60CF series is equipped with high-quality universal wheels, each capable of bearing over 50kg. Comes with a standard ramp-equipped flight case for safe transport and rental applications. The lightweight, ergonomic design makes assembly, disassembly, and handling effortless—even for female users.

Seamless Splicing LED Display Poster

Linsn LC60CF supports multiple screens joined together to form a single large display. The flip-cover design allows splicing without removing the LED modules, making setup quick and convenient for large-scale advertising. Built-in protective edges safeguard the LED modules, ensuring consistent brightness and color across the entire display, ideal for advertising and event applications.



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

Specification

LC60CF

Pixel Pitch	P1.25mm (GOB)	P1.538mm (GOB)	P1.86mm	P2mm	P2.5mm
LED Type	SMD1010	SMD1515	SMD1515	SMD1515	SMD2020
LED Module Size	320×160mm				
Resolution	512 x 1536	416 x 1248	344 x 1032	320 x 960	256 x 768
Driving Method	1/64Scan	1/52Scan	1/43Scan	1/40Scan	1/32Scan
Product Size (W × H × D) (mm)	655 x 2060 x 449				
Display Area (W × H) (mm)	640 x 1920				
Net Weight (kg)	44				
Material	Aluminum Profile + Steel Base				
Brightness (nit)	600				
Refresh Rate (Hz)	3840				
Color Temperature (K)	9000 ± 1000				
Viewing Angle (H/V) (°)	140 / 140				
AC Operating Voltage (V)	200 – 240				
Power Consumption (Max / Avg)	490 / 163 (W/Set)				
Ingress Protection (Front/Rear)	IP40 / IP20				
Module Maintenance	Rear Maintenance				
LED Lifespan (H)	100,000				
Seamless Splicing	Supported				
Foldable Design	Backward Half-Fold Design				
Installation Method	Floor Stand / Splicing Installation				



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.