

POSTAR-34-TRP-L



Revolutionary Transparent Advertising Display



Description

Postar TRP is a revolutionary showcase advertising solution that integrates smart, densely distributed LED pixels directly into tempered glass. It combines ultra-high resolution, high brightness, and transparency with robust durability. Designed to enhance customer engagement, it offers an elegant, modern alternative to traditional posters and digital signage.

Key features

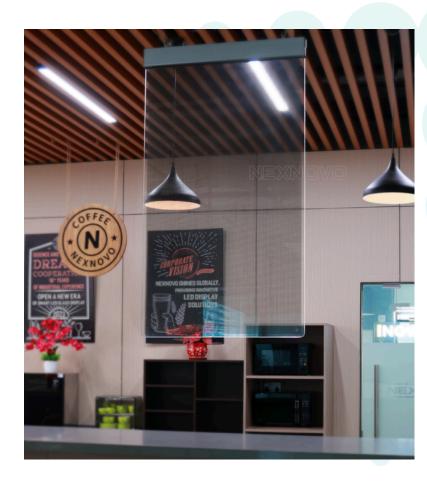
- High Transparency: Over 80% glass transparency,
- High Brightness: Up to 3500 nits, ensuring visibility even in direct sunlight.
- **Durability:** Tempered glass lamination, resistant to impact and stains, with an easy-to-clean surface.
- Slim Design: Just 8.28 mm thin, creating a sleek and modern look.
- Smart Cloud Management: Features remote content control via cloud-based platforms enabling easy updates across multiple locations
- Easy Setup: Plug-and-play installation with HDMI, Cat5 cables, and compatibility with Colorlight/Novastar controllers.

Applications

- **Retail:** eye-catching visuals for storefronts.
- Malls: modern ads without blocking light.
- Corporate: premium branding in lobbies.
- Events: portable, high-impact promotions.











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SPECIFICATIONS

Туре	POSTAR-34-TRP-L
Pixel Pitch (mm)	3.4
Resolution (px)	400 x 232
Display Size (W x H x D mm)	823 x 1475 x 8.28-62
Weight (kg)	27
Transparency (%)	80
Brightness (cd/m²)	3500
Refresh Rate (Hz)	3840
Gray Scale (bit)	16
Power Consumption Max / Ave (W/m²)	800 / 240
Viewing Angle H / V (deg)	160 / 160
AC Input Voltage (V)	100-240
Operating Temperature (°C)	-10 ~ 40
IP Rating	IP65
Certificates	CE, ETI, FCC, EMC, PSE

^{*}All data provided are from factory lab and are subject to change without prior notice.









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DIAGRAM

