

84-inch 4K 2160p Touch Signage



LEDtronics 84-inch 4K (3840 x 2160) LED LCD Touch Signage delivers four times the FHD (1920 x 1080) resolution on the same screen area, resulting in the most accurate recreation of details possible. Even small text is super-crisp without blurring due to its high pixel density. offer high-definition video quality with a superb visual sharpness. Suitable for various of indoor applications including interactive applications with 10-point multi touch.

The signage has been engineered to meet the demands of traditional commercial environments with superior reliability and flexible features for enhanced viewing

Efficient, effective and reliable. Since 1997.

Product Features

4K 2160p LG Panel

We utilize LG 4K 3840 x 2160 panel with LED DID backlight for superior colour reproduction, deep contrast and vivid brightness for impactful viewing experience.

10-point Infrared Touch Sensor

With higher resolution of the number of full-color pixels within a screen area hence delivers true full-color lines and columns across the display.

Tempered Glass Screen Protection

The most important component in an LCD signage is the LCD panel. Our design incorporates strengthened tempered glass to protect the LCD panel, while giving smooth touch surface for user input.

Embedded Computer System

Computer system can be built into the casing of the LCD signage to reduce overall system complexity and the need of a space for the media player.

Windows 7/10 Complaint

The signage is touch friendly using Windows 7, and can be upgraded to Windows 10 for latest user interface with multi-touch input.

Technical Specifications

Model number	AD84-IT
Diagonal Size	84-inch
Panel Type	LG DID TFT-LCD
Display Size	1860.48*1046.52mm
Display Resolution	3840*2160 pixels
Brightness	350 nits
Viewing Angle	178/178 degrees (H/V)
Response Time	6ms
Lifespan	50,000 hours+
Display Colour	16.7 million
Display Mode	16:9
Touch Input	Infrared, up to 10 points
Weight	55KG
Screen Protection	Tempered Glass
Input Interface	HDMI, VGA, Audio, RJ-45, USB
Audio	2x5W Stereo speakers
Working Environment	Indoor
Working Temperature	0°C~+60°C
Quality Standard	3C, ISO9001:2008, RoHS, CE

Technical Drawing

