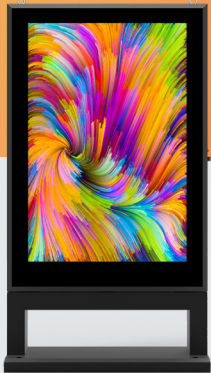


Lightning Series

OUTDOOR LED



The Lightning Series was crafted to deliver a remarkable presence in a compact, sleek design. Versatile and dynamic, it's tailored for diverse outdoor applications including retail, wayfinding, venues, and more.

FEATURES



Energy Efficient



Ultra Light



Smart Module



High Gray Scale



High Brightness



Armor Coating



Front Access

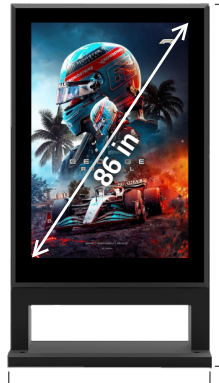


IP65

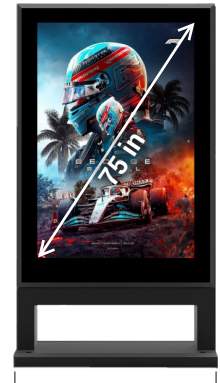


Multiple Sizes

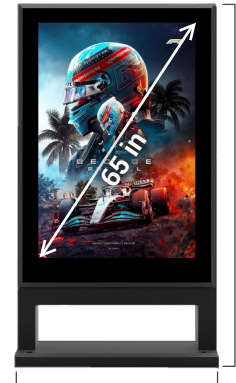
We offer the Lightning Series in 3 different sizes - 65", 75", and 86" to cater to different scenarios and environments.



4.69 ft.



3.71 ft.



3.71 ft.

Sleek, Strong and Durable Design

The Lightning Series is built to be durable so you have peace of mind knowing that it can handle virtually any weather conditions. With a patented armor coating technology and additional access door, this gives the product much more protection against the elements.



Ultra Wide Viewing with High Brightness & Contrast

The Lightning Series has a 170 degree viewing angle meaning your content will achieve the most impactful views with no change in the display at any angle. Plus, it features the first outdoor flip chip display ever for optimal heat dissipation and providing up to 4000 nits of brightness. An astonishing 10,000:1 contrast ratio and over a billion colors presented with exceptional accuracy and dynamic range.



Android Operating System

This display has the latest Android operating system built-in, featuring rich applications and functionality that you are already used to and know.

Call Us: (877) 347-3533
 Email Us: sales@fireflyled.com
 www.fireflyled.com

Specification			
Screen Size	65"	75"	86"
Pixel Pitch	1.5 / 1.8 / 2.5 mm	1.5 / 1.8 / 2.5 mm	1.5 / 1.8 / 2.5 mm
Panel Dimension (W×H×D)	3.71x6.73x0.82 ft	3.71x7.84x0.82 ft	4.69x9.02x0.82 ft
Panel Resolution (W×H)	576x864 / 576x1080 / 768x1080	480x720 / 480x900 / 640x900	360x540 / 360x675 / 480x675
Panel Weight	410 to 487 lbs.	496 to 595 lbs.	617 to 749 lbs.
Brightness	≤ 4000 nits		
Contrast Ratio	10,000:1		
Viewing Angle	170°		
Refresh Rate	≤ 3840HZ		
Access	Front Access		
Ingress Protection	IP65		
Working Temperature	-4°F - 140°F		
Storage Temperature	-22°F - 158°F		
Working Voltage	AC 100-240V		
Max. Power Consumption	840 watts	1,070 watts	1,848 watts
Avg. Power Consumption	260 watts	325 watts	562 watts
Operation System	Android		

