



digiFence is ZonePro's innovative LED display crowd control barrier. digiFence inherits all functions of steel (traditional) fences used for people and traffic management. A point of difference is that digiFence is alive with branding and intelligent data. digiFence increases the functionality of crowd control barrier providing marketing and sponsorship opportunities in addition to intelligent messaging and communications. digiFence will improve crowd & traffic management and provide out of home marketing opportunities.



digiFence is designed for full outdoor use with IP65, high bright, superior contrast, and high wind rating. Designed with easy installation and user-friendly operation and unlike traditional perimeter signs, digiFence is designed to manage undulating surfaces. digiFence is a lightweight modular product with quick assembly; it has a robust character demanded by high quality touring product. Front and rear access for servicing will assist technicians and operators. digiFence will create new opportunities at many events that traditionally have been unattainable.



digiFence

LED Crowd Control Barrier

ZONEPRO LED LTD

www.zonepro-led.com

sales@zonepro-led.com

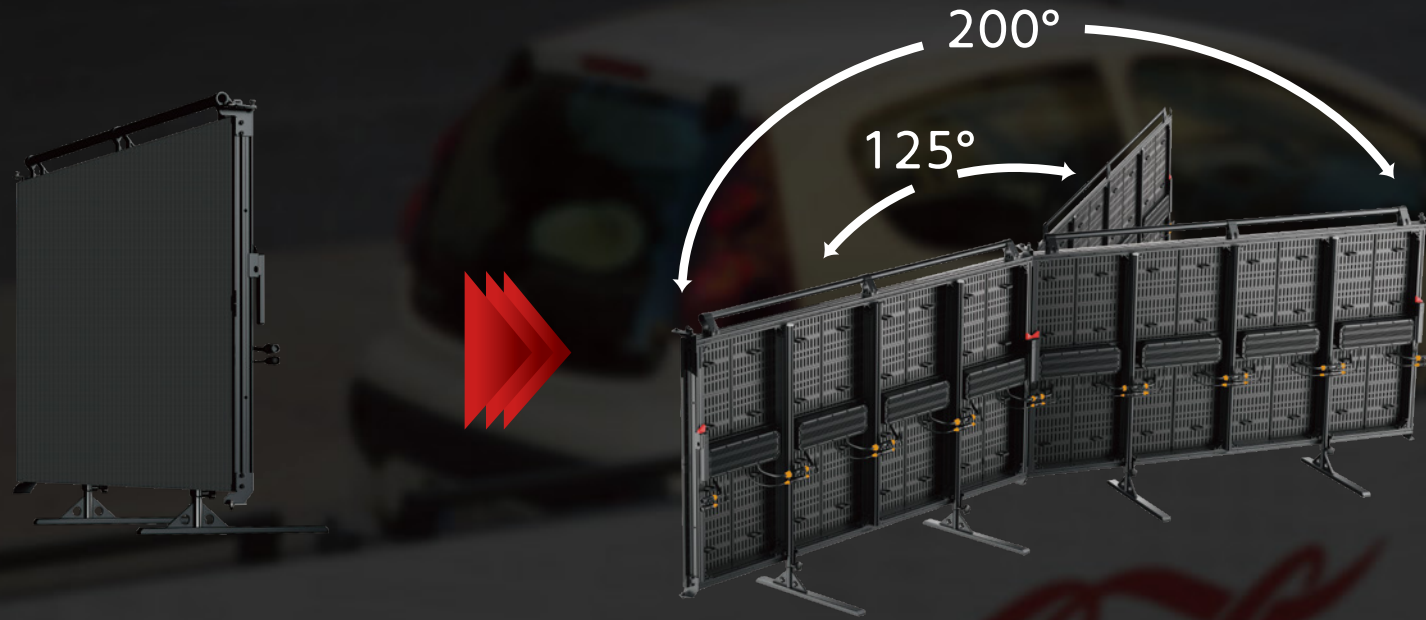
Easy & Quick Deploying, Efficient Transport

One Panel, Two Kinds of Feets

digiFence, a truely outdoor stuff!

Upright, be adapted to the track

This feet makes the panel upright, and allow the panels to line along the natural track



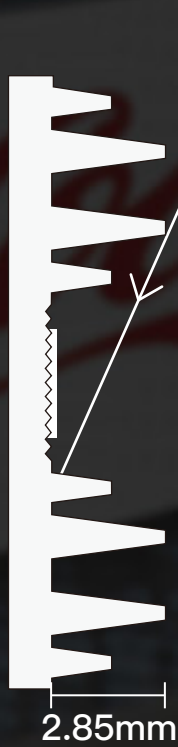
Upward, have a better view

This feet makes the panel 15°upward, bringing a better viewing angle to audiences.



Windproof, not light through

Unique module design allows wind to blow through but lightproof, so the panel is tough in weatherproof.

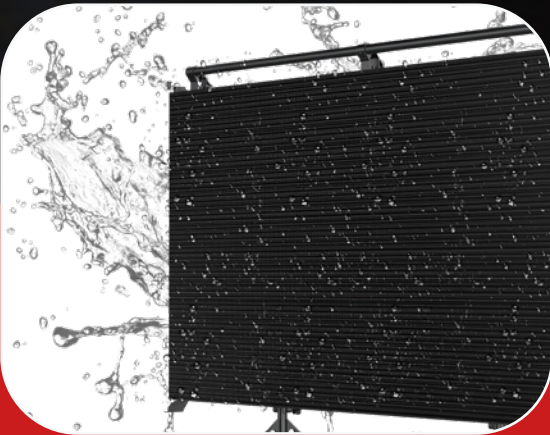


Long Louver, High Contrast

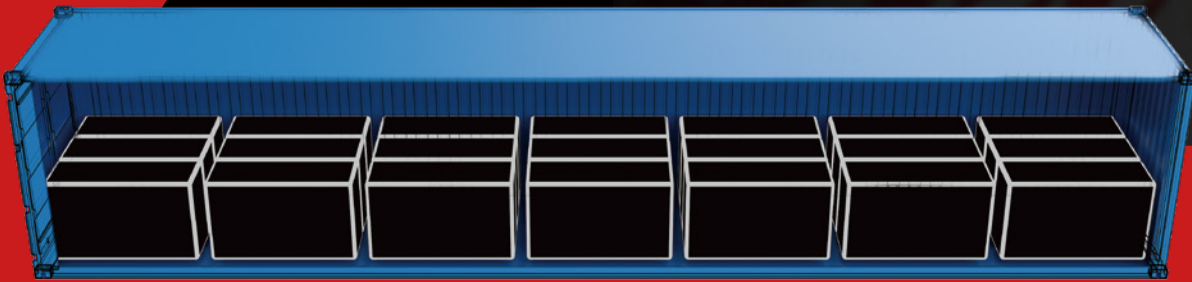
The panel uses bright LEDs to bring high nit, besides, long louver on mask is designed to shade LEDs from lights. These contribute to a very high constrast on the panel.

Waterproof

Rated IP65,front & back, the panel repels the harshest of wet conditions.



2100L x 780W x 1498H mm;
6.89' x 2.65' x 4.91'
each cart carries 5 panels (10m²)



three carts make 2340mm(7.68') width that fits the width of 53ft truck dry van trailer

Specs

Pixel Pitch (mm)	9.6mm(vertical), 19.2mm(horizontal)
Pixel Density	10816 pixels/m²
LED Configuration	SMD2727
Module Size	250(W) x 500(H) mm
Module Resolution	13 x 52 pixels
Driving Mode	1/2 Scan
Full Panel Size	2000(W) x 1200(H) x 180(D) mm
LED Area	2000(W) x 1000(H) mm
Panel Resolution	104 x 104 pixels / panel
Module Quantity	8 x 2 pcs/panel
Whole Weight	52 kg/panel
Viewing Angle	140°(horz.), 104°(vert.)
Minimum View Distance	15m
Brightness	6500 nit
Gray Scale	≤14 bits
Data Refresh Rate	7680 Hz
Contrast	9000:1
Transparency	15%, wind-through, light-blocked
Power Consumption (w/m²)	800/266
Work Voltage	AC100-240V
IP Grade (Front/Rear)	IP65/IP65

