

# OUTDOOR LED POSTER DISPLAY

PO SERIES



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Pixel Pitch:P2.5 P3.076 P4 P4.81 P5

Display Size:640\*1920mm

Grayscale:≤6000:1

Module Size:320\*160mm

Brightness:3000-5000cd/m<sup>2</sup>

Refresh Rate:3840Hz



Easy to Move



5000:1 High Contrast Ratio



Plug and Play



Rear maintenance

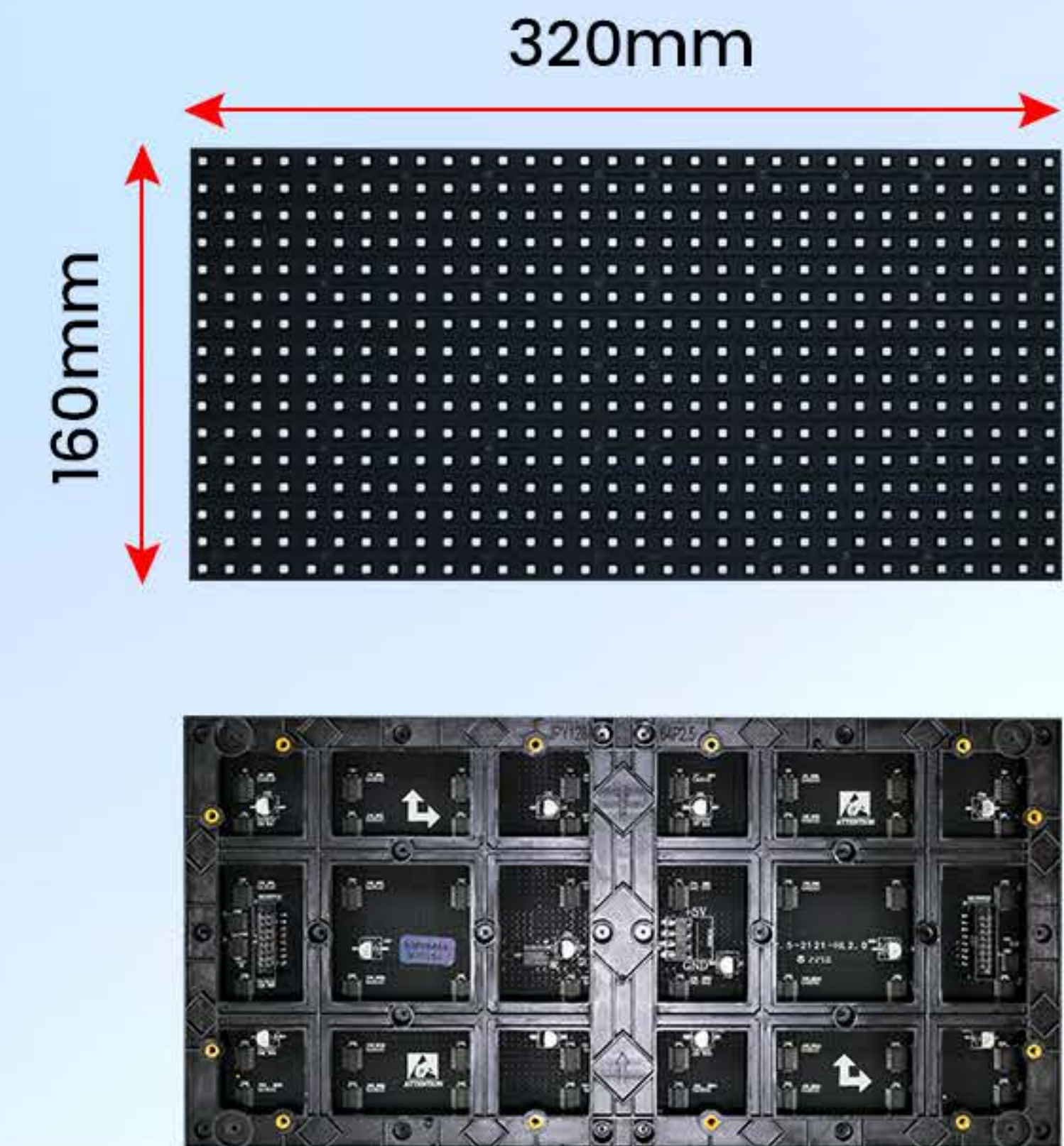


IP65 waterproof



Remote Control

# DIMENSIONS



Display size: 640x1920mm

Module size: 320x160mm

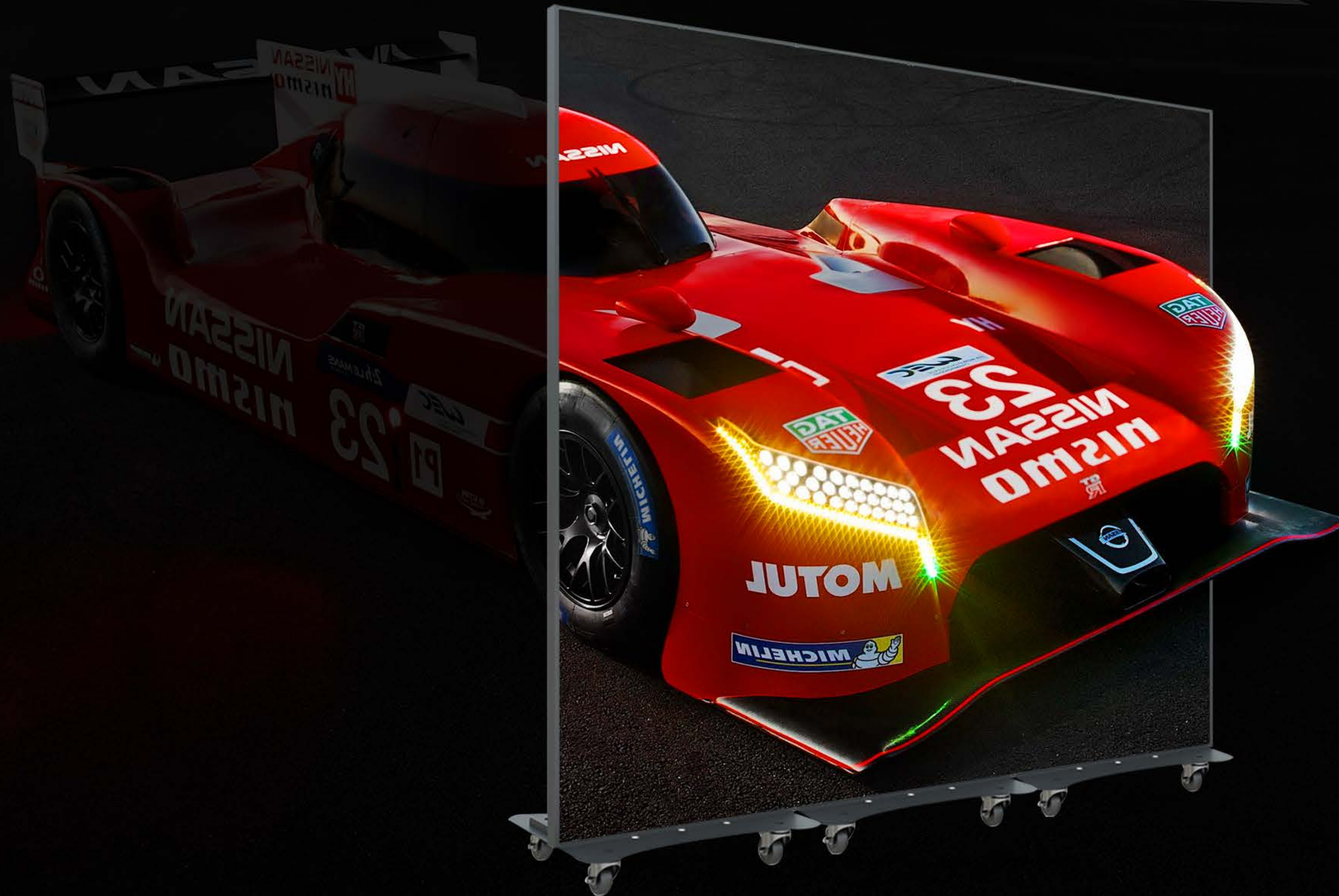
# Seamless LED Video Wall

Up to 8 led posters can be combined to video wall



# 3840Hz High Refresh Rate

High brush low gray, refresh frequency up to 3840Hz, gray level 14-16Bit



**3840Hz**  
High refresh rate



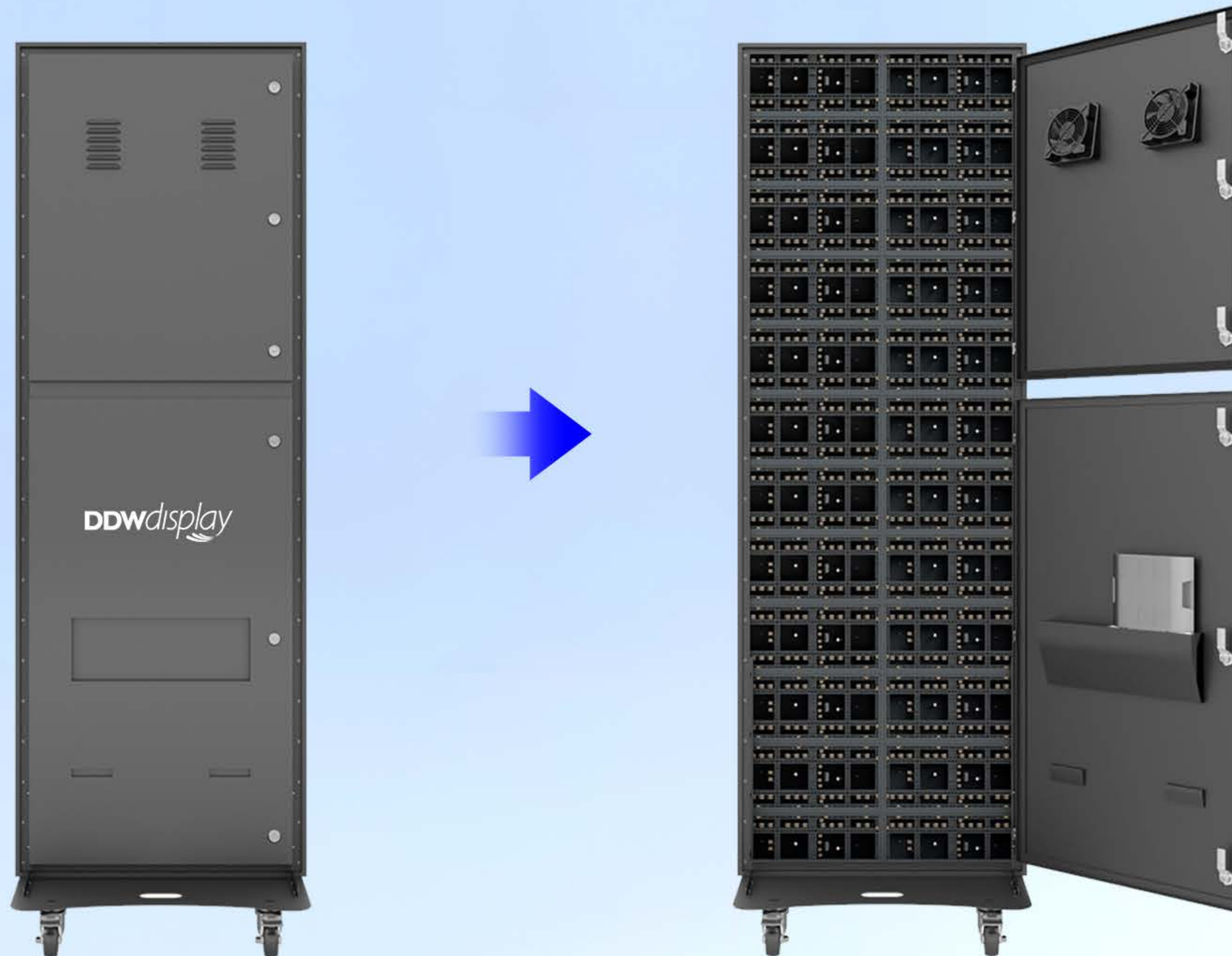
**14-16bit**  
High grayscale



**6000:1**  
High contrast

# Rear Service Design

The back cover of the poster LED cabinet can be opened to facilitate maintenance operations.



# IP65 Waterproof

Supports IP65 dustproof and waterproof, it can resist severe weather conditions during outdoor activities.



# Plug-and-Play

Rich interface protocols, plug in the LED poster to automatically play video, pictures, text and other programs.



# Base With Wheels

Equipped with wheels for easy mobility.



# Smart Cloud Management

LED screen content can be updated via iPad, mobile phone, PC or laptop.  
Play in real time and publish across platforms.  
Supports USB or WIFI, supports IOS or Android device operation.



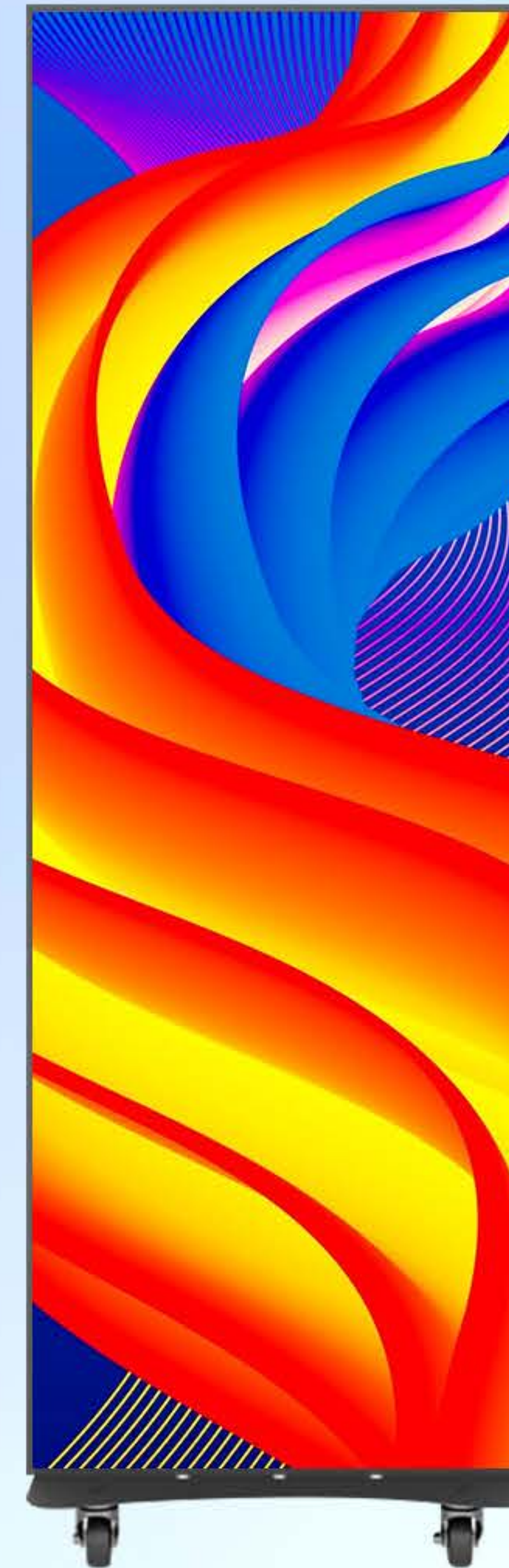
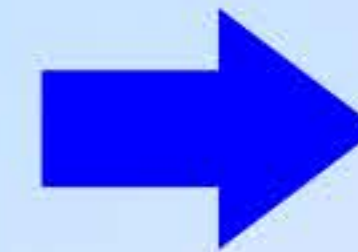
USB



RJ45



Computer



Cloud



HDMI Sync



Viplex Handy APP

## Basic Control Methods

- 1, PC control(RJ45 Cable)
- 2, PC control(wiFi)
- 3, Mobile phone(wiFi)
- 4, USB flash

## Multiple Control Via CMS Server

- 1, LAN
- 2, WiFi
- 3,4G

# 3000-5000nits High brightness

With 3000-5000nits brightness, the display remains clear even in direct sunlight.



## 5000nits

High brightness

# Ultra-Wide Viewing Angle

The LED totem uses wide-angle LED chips, with horizontal and vertical viewing angles reaching over 140°, ensuring clarity even when viewed from the side.



140°

# Packaging



# APPLICATION



# SPECIFICATIONS

Model	P2.5	P3.076	P4	P4.81	P5
Module resolution (dot)	128x64	104x52	80x40	80x40	64x32
Scanning	1/16S	13/20S	1/20S	1/13S	1/8S
SMD			1G1R1B		
Maintenance			Back		
Brightness(cd/m <sup>2</sup> )			3000-5000		
Max. Power Consumption			800		
Average Power Consumption			350		
Display size(mm)			1920X640		
Cabinet material			Iron		
IP rate			IP65		
Grayscale			≤6000:1		
Refresh rate(hz)			3840		
Frame change frequency			50/60hz		
Horizontal viewing angle			>140°		
Vertical viewing angle			>140°		
Input Voltage			AC110V - AC220V		
Temperature-operating			-10°C~60°C		
Humidity-operating			10%~90%		
Life span (H)			≥100,000		
MTBF (H)			>10,000		

# CERTIFICATE



# 5 YEARS WARRANTY


Common warranty in LED field is 2 years, ours is 5  
Longer warranty periods, better after-sale services  
worry-free user experience




  
OEM&ODM

**1000+**  
Projects

**5** days  
Fast delivery

  
Door to door

**3D**  
Installation video

  
Sample support

# CONTACT US

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