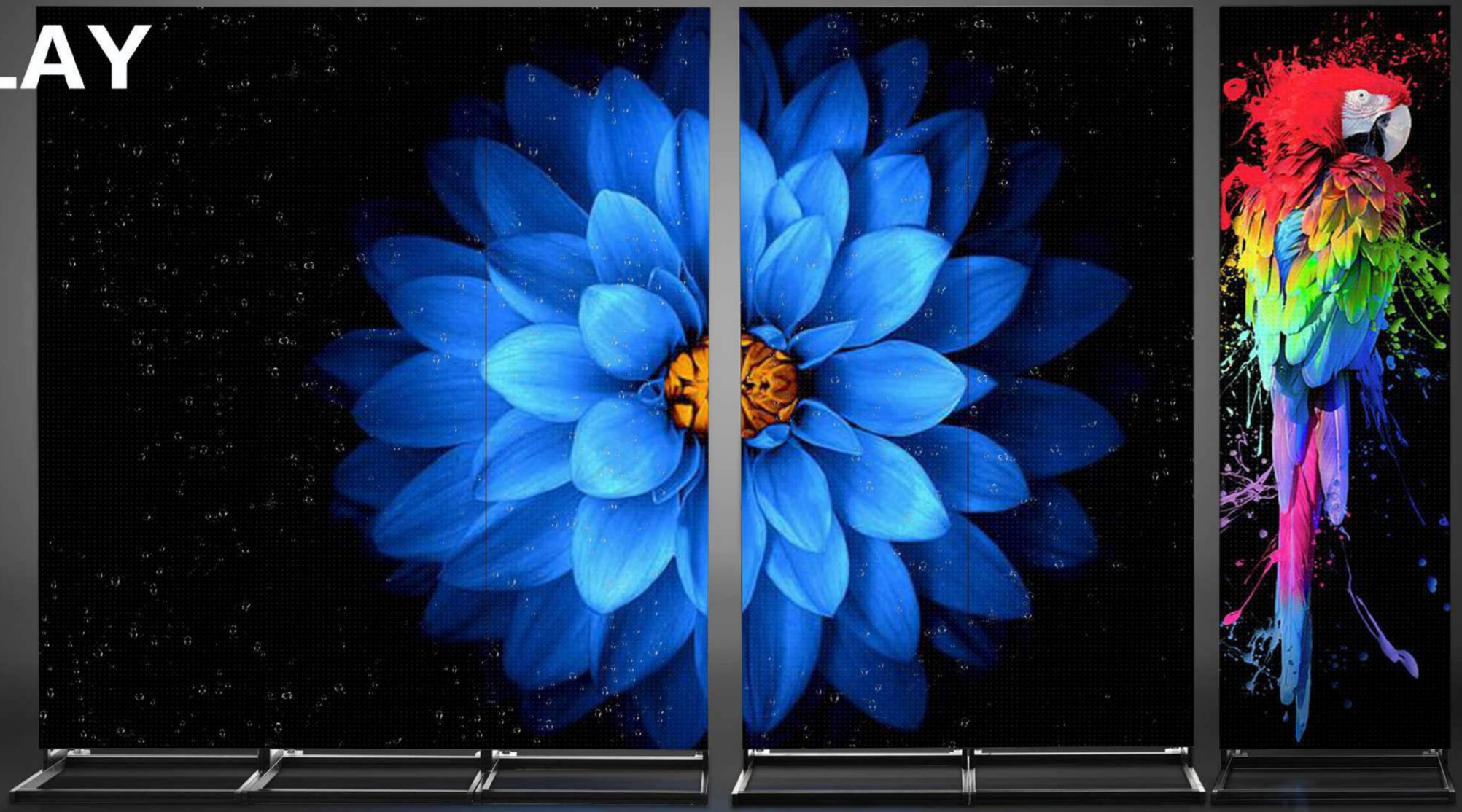
POSTER LED DISPLAY

SCREENZ
LED TECHNOLOGIES

Digital LED Poster
LED Banner



WWW.SCREENZ.EU

SCREENZ
LED TECHNOLOGIES

- Integrate R&D, design, manufacturing, sales and service.
- Providing LED poster solutions with unique design and stable performance
- Light Weight & Ultra-thin Frame
- Smart Control & Multiple-unit Cascade
- Wide Applicability, Indoor and Outdoor Models Available
- Fast Delivery, in stock ready for shipment

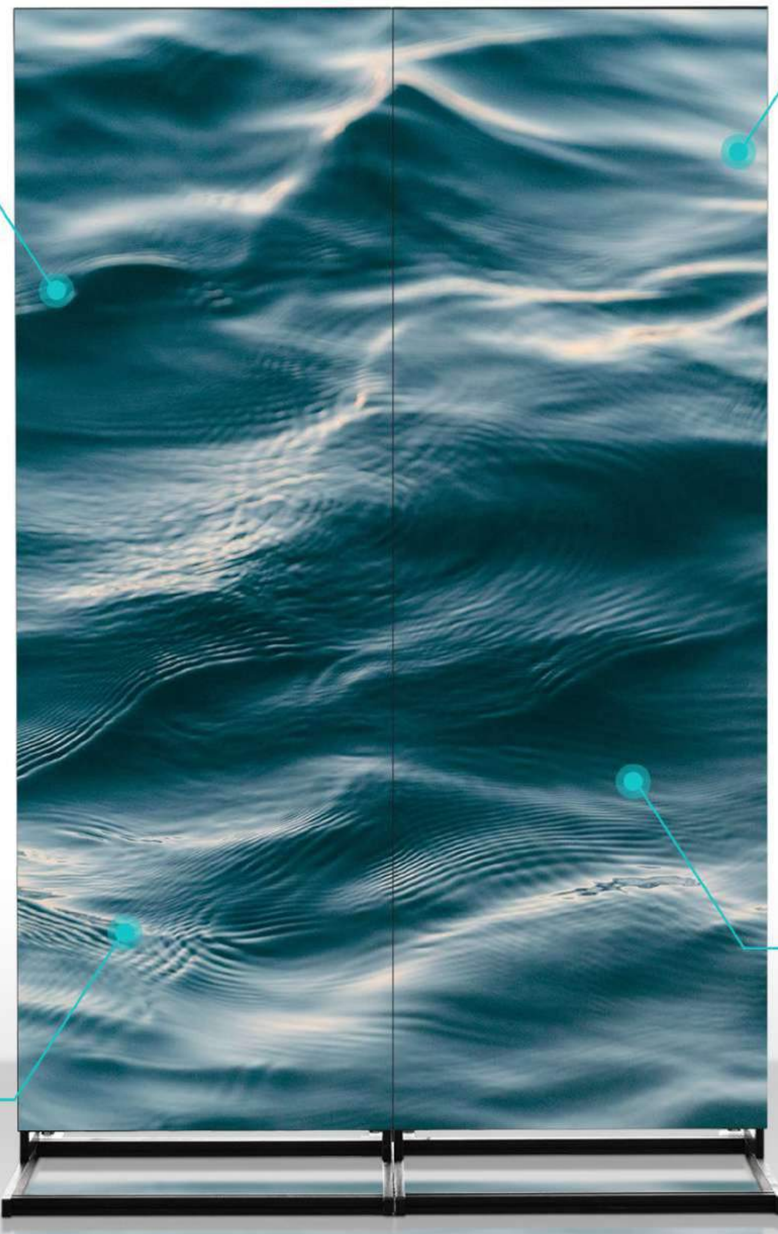
INDOOR DIGITAL LED POSTER

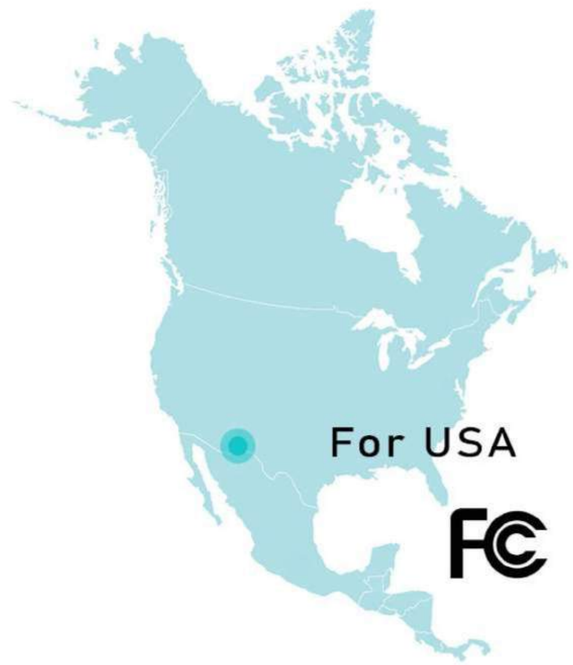
SCREENZ LED TECHNOLOGIES

STABLE PERFORMANCE

100%
high temperature high humidity test

100%
QC passed

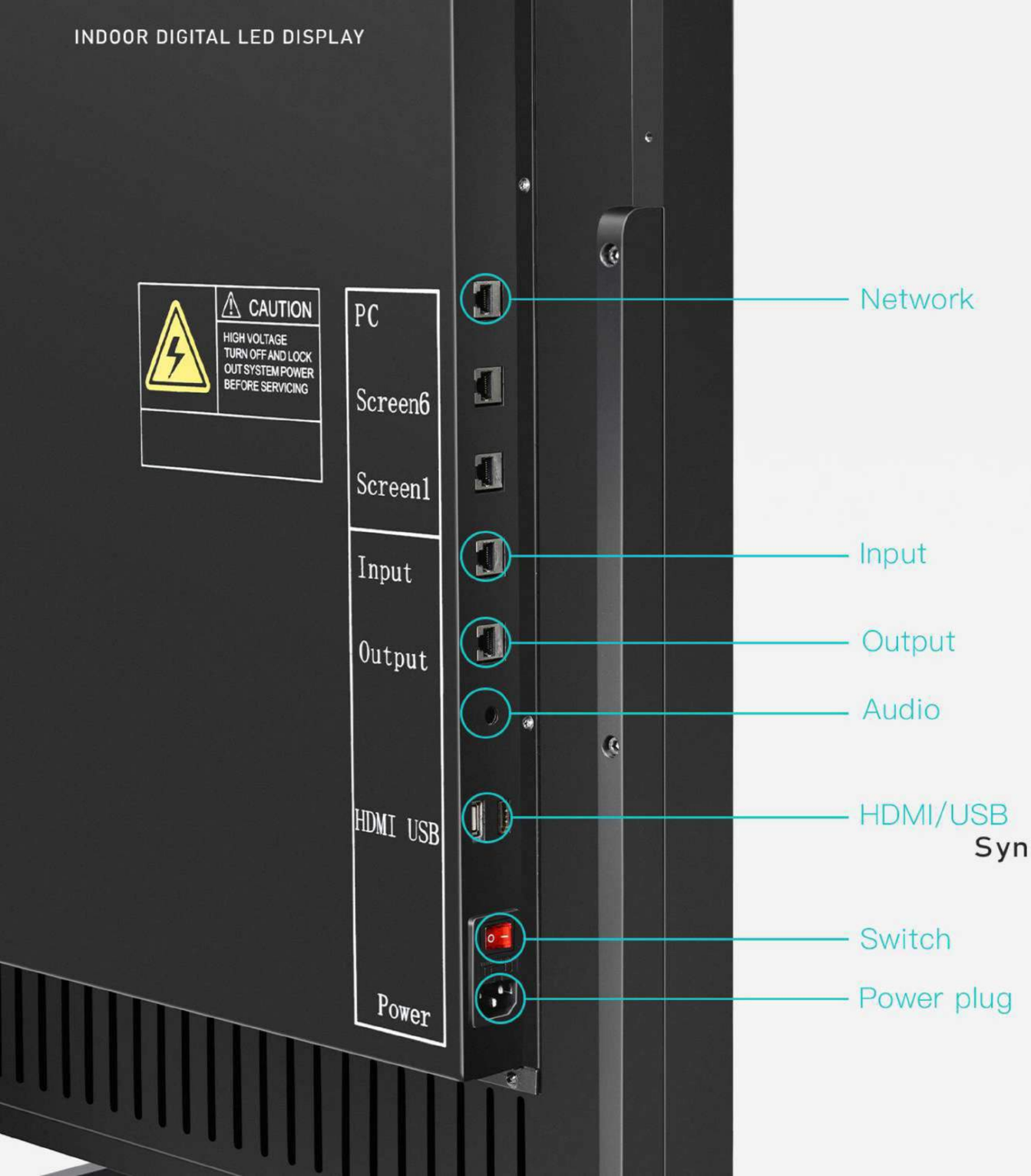




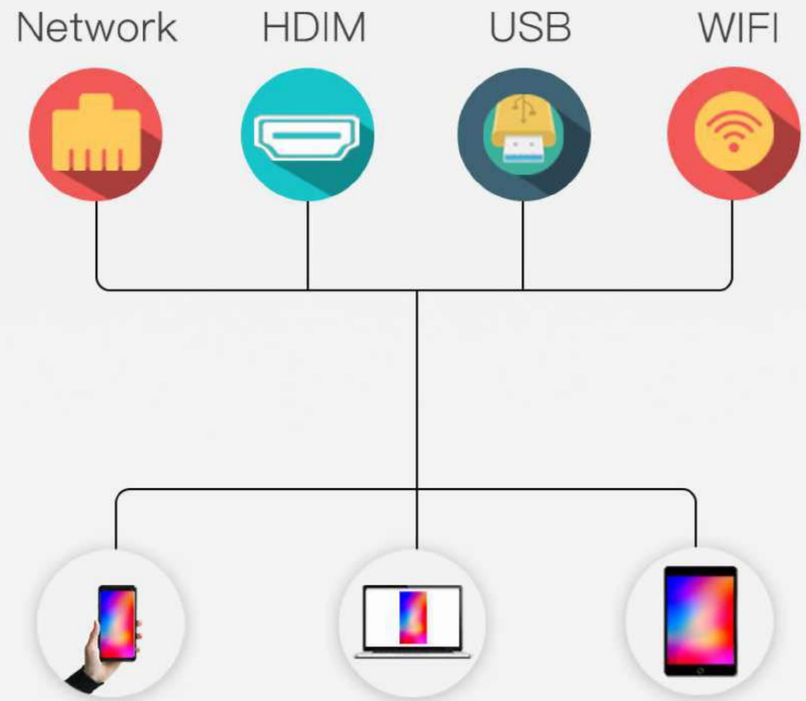
Full Series products has
passed FCC/CE/ROHS/ISO Certificate.

100%
aging test

100%
vibration test



SCREENZ LED TECHNOLOGIES | SMART CONTROL



- Synchronous & Asynchronous Dual-mode Media Player
- Real-time Zoom In And Out
- 8 GB Memory
- Supports USB Expansion
- With HDMI Interface and Audio Port

SCREENZ LED TECHNOLOGIES

MULTIPLE INSTLATION METHOD

One device for multiple uses

Free-Standing

Wall-Mounted

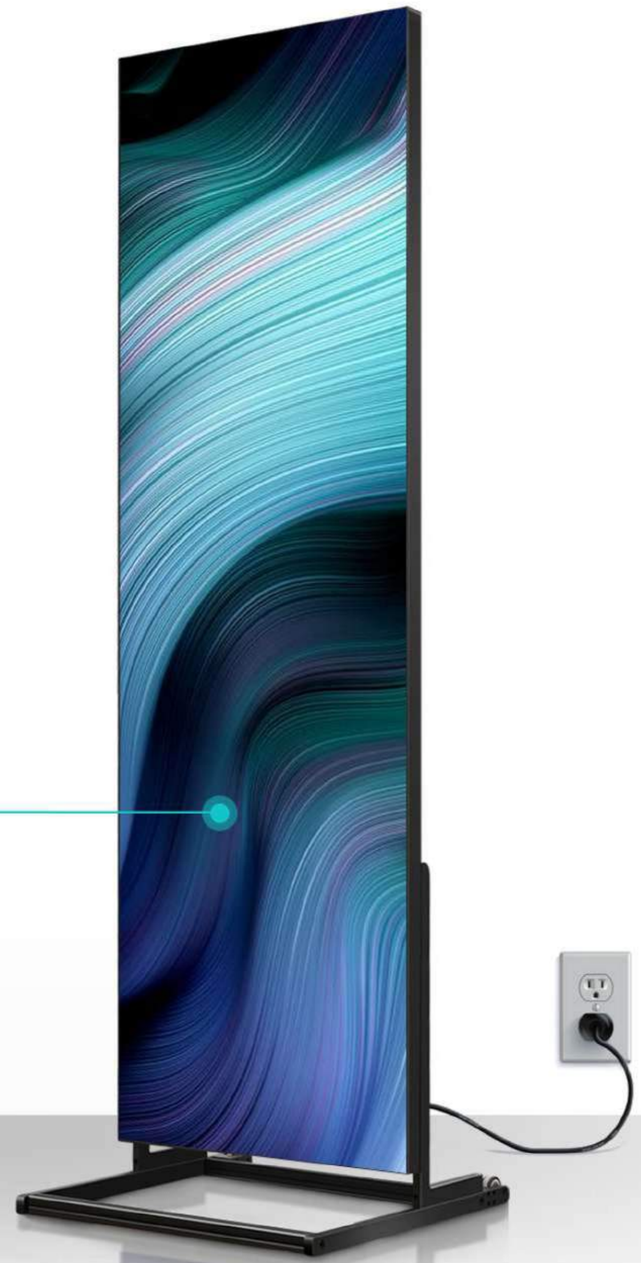
Hanging

Creative Stitching

SCREENZ LED TECHNOLOGIES | PLUG AND PLAY

To help consumer better use the product.
We especially made a guide video for clients.
The guide file will be sent with the Portable led poster.

Can automatically play video,
pictures, text, and other programs.



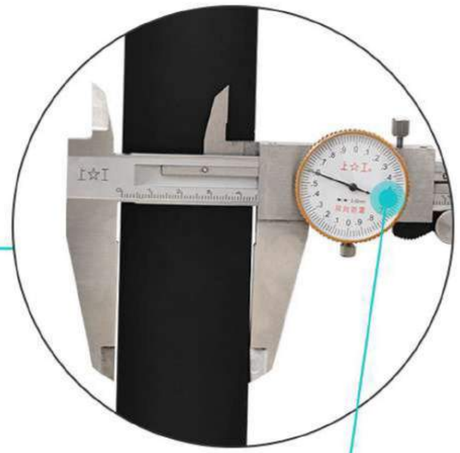
INDOOR DIGITAL LED POSTER

SCREENZ LED TECHNOLOGIES

LIGHT WEIGHT & ULTRA-THIN

LIGHT WEIGHT ✓

ULTRA-THIN FRAME ✓



45mm

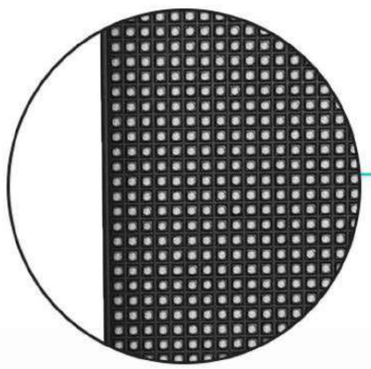
38kg

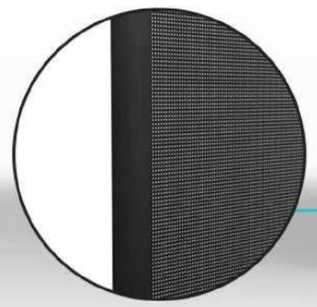
INDOOR DIGITAL LED POSTER

SCREENZ LED TECHNOLOGIES

MULTI-SCREEN SPLICING

MULTIPLE-UNIT SPLICING ✓
ULTRA-HIGH RESOLUTION ✓
UTRA-THIN ✓
LIGHT&SLIM ✓





SCREENZ
LED TECHNOLOGIES

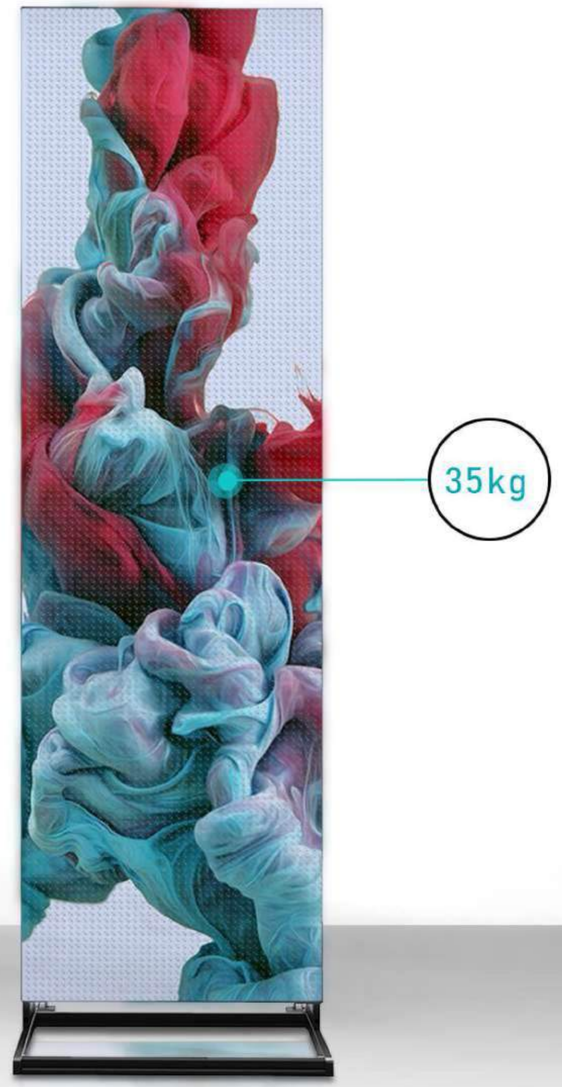
APP LICABILITY

- ✔ SHOPPING MALLS
- ✔ HOTELS
- ✔ BANK
- ✔ BARS
- ✔ STORES
- ✔ HOSPITAL
- ✔ RESTAURANTS
- ✔ SCHOOL
- ✔ EXHIBITIONS
- ✔ EVENTS
- .....

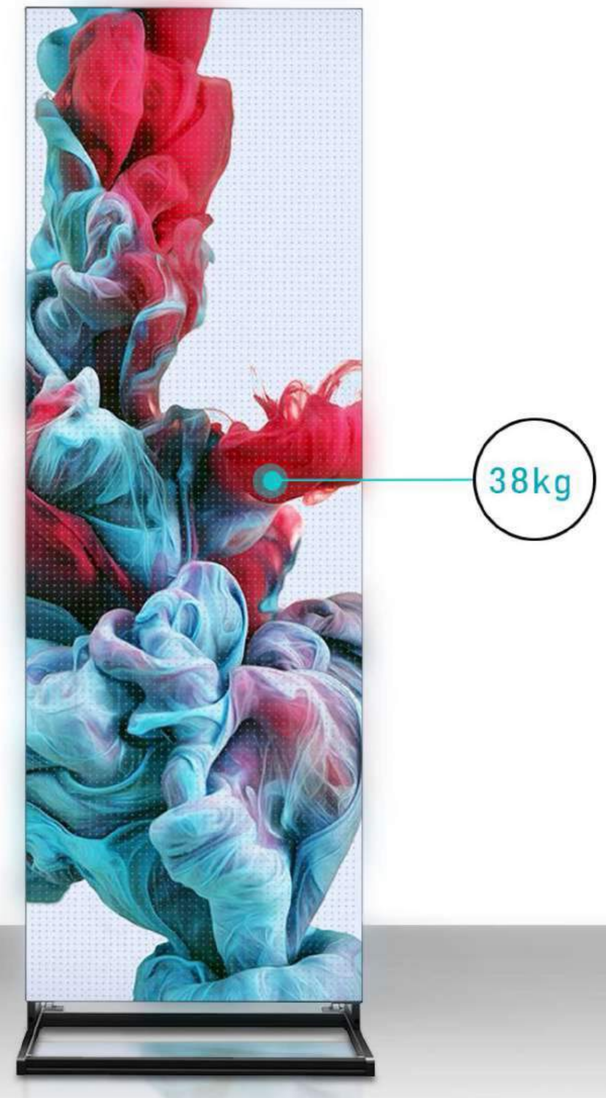
INDOOR DIGITAL LED POSTER

SCREENZ LED TECHNOLOGIES | PIXEL CONTRAST

P3 INDOOR DIGITAL LED POSTER



P2.5 IDOOR DIGITAL LED POSTER



P2 INDOOR DIGITAL LED POSTER

SCREENZ LED TECHNOLOGIES

EXTERAL DEVICE COMPATIBLE

BRIGHTNESS AUTOMATIC ADJUSTMENT

To achieve a better advertising effect, the digital LED poster is able to connect with the speaker. Not only this, the LED poster support interactive function (customizable).

SCREENZ LED TECHNOLOGIES

INDOOR AND OUTDOOR LED POSTER

OUTDOOR DIGITAL LED DISPLAY

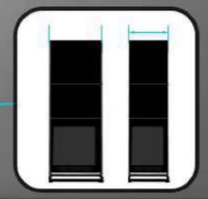
BRIGHTNESS

WATERPROOF

INDOOR DIGITAL LED DISPLAY

SCREENZ LED TECHNOLOGIES

CUSTOMIZATION SERVICE



PRINT LOGO ✓

CUSTOM SIZE ✓

OPERATING SYSTEM ✓

SCREENZ LED TECHNOLOGIES

CUSTOMIZATION SERVICE

Our hot-selling items are always in stock.
So that customers don't have to wait for more than 10 days of production time.

We have freight forwarders that have cooperated for many years. So that when you inquire about freight, we can give the most cost-effective freight plan faster.

SCREENZ LED TECHNOLOGIES | CASE

SCREENZ LED TECHNOLOGIES | SPECIFICATION

Model Type	PT1.9	PT2.5	PT3
Pixel pitch	1.9mm	2.5mm	3 mm
Destiny	250,000 dots /SQM	160,000 dots /SQM	111,111 dots /SQM
LED Type	SMD1515 Mat Black	SMD 2121 Mat Black	SMD 2121 Mat Black
Pixel type(R / G / B)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Module size	256 x 128mm	160 x 160mm	192 x 192mm
Module Resolution	128*64pixel	64*64pixel	64*64 pixel
Sreen Size (H*W)	768*1920mm	640*1920mm	576*1920mm
Feet Size	2.52 * 6.3 feet	2.10* 6.3 feet	1.88 * 6.3 feet
Screen Resolution	384 * 960 pixel	256 * 768 pixel	192 * 640 pixel
Frame Size	1930mm(H)*776mm(W)*45mm(T)	1930mm(H)*648mm(W)*45mm(T)	1930mm(H)*584mm(W)*45mm(T)
Case Material	Aluminum	Aluminum	Aluminum
Weight	46kg/ unit	38kg/ unit	35kg/ unit
Drive mode	1/32 Scan	1/32 Scan	1/16scan
Viewing Distance	⩾ 2 M	⩾ 2.5 M	⩾ 3 M
Brightness	⩾ 1,000 cd/m²	⩾ 1,000 cd/m²	⩾ 1,000 cd/m²
Viewing Angle	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)
Refresh rate	⩾1,920 Hz (3840HZ optional)	⩾1,920 Hz (3840HZ optional)	⩾1,920 Hz (3840HZ optional)
Input voltage	AC90-240V	AC90-240V	AC90-240V
Maximum Power Consumption	1170Wper unit	750Wper unit	600W per unit
Average Power Consumption	350Wper unit	220Wper unit	280W per unit
Control method:	Asynchronous(WIFI/USB/LAN/HDMI)	Asynchronous (WIFI/USB/LAN/HDMI)	Asynchronous (WIFI/USB/LAN/HDMI)
Temperature Operating (℃)	-40°～+75°	-40°～+75°	-40°～+75°
Working Humidity	10%-95%RH	10%-95%RH	10%-95%RH
IP Rating	IP20	IP20	IP20
Application	Indoor/ Semi-Outdoor	Indoor/ Semi-Outdoor	Indoor/ Semi-Outdoor
Certificate	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC