POP SIGN

OUTDOOR | PORTABLE | HIGH BRIGHTNESS

Light
Very light weight, the weight is only 15-20% of the normal LED display.

Durable
BIG packaging process
Durable, not afraid of bumps and scratches.

Bright
The maximum brightness reaches 3000nit and the brilliance has 32 different levels.

Waterproof
All electronic components are sealed,

Plug and play
No need for an external power adapter due to direct connections to 100-240Vac

Simple
Control multiple devices and manage your content all through the mobile app

Remote control
Not only can one device be controlled point-to-point on site, but multiple devices can also be remotely controlled.

Multi-Media
LED full color display technology can play text, images, dynamic images, videos, and other content.

SPECIAL OFFER

BIG SALE 50 %OFF

SHOP NOW

7 kg

LED DIGITAL SIGNAGE

LED
Digital Poster Board
Super slim & super light

IOT
Display devices based on IoT technology.
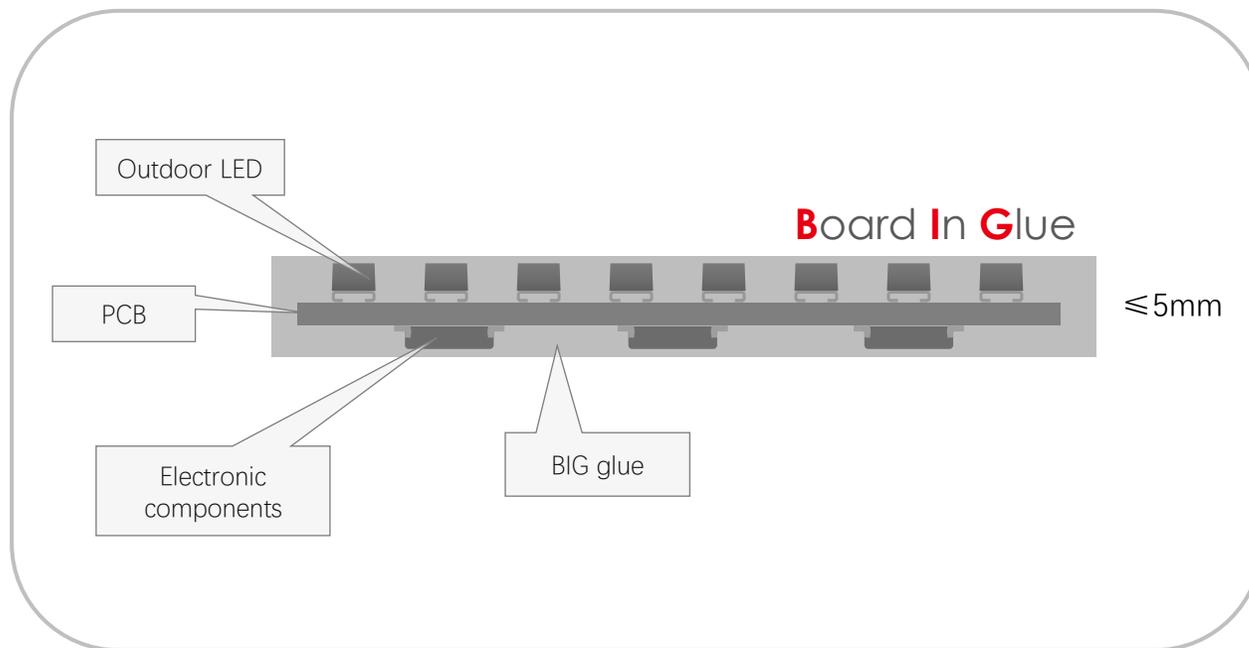
APP
Wireless control of devices through an APP

DOOSIGN

APPLICATION
LED DIGITAL SIGNAGE

BIG

TECHNOLOGY

Board **I**n **G**lue

- Outdoor LED
- PCB
- Electronic components
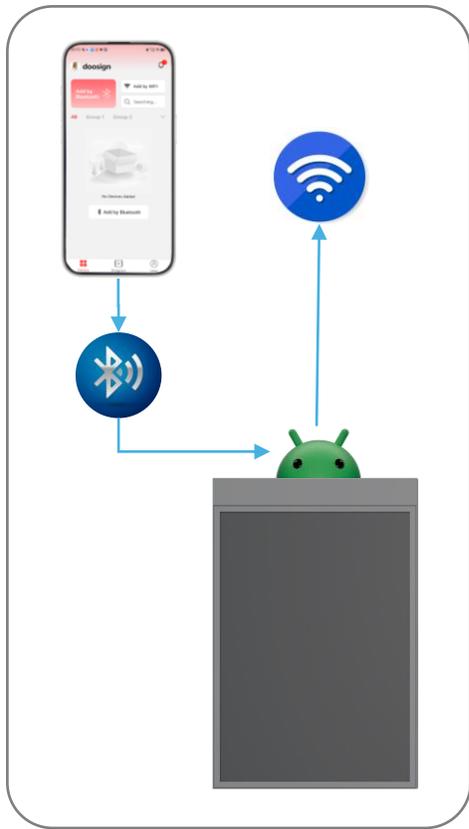- BIG glue

≤5mm

☀ Sun Proof
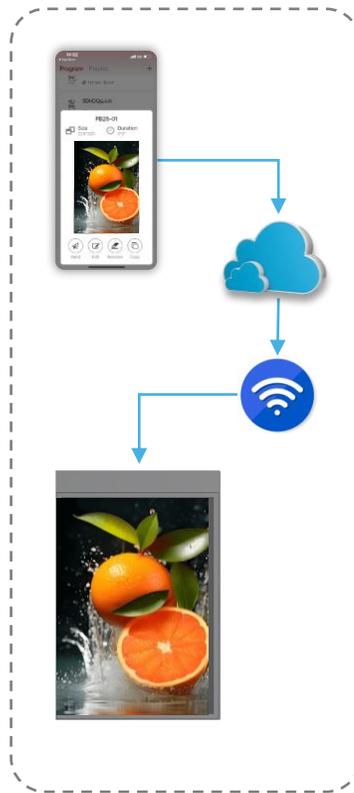
💧 Water-Proof

💣 Impact Resistant

🔪✕ Scratch Resistant

All LED lights and electronic components are protected by glue
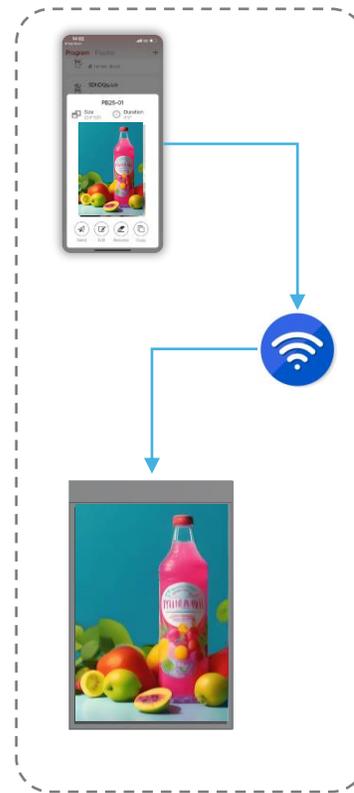Provides unparalleled stability for the screen

CONTROL Model

Send content to the screen through cloud servers.

Send content to the screen through the LAN

Send content to the screen through the Hotspots
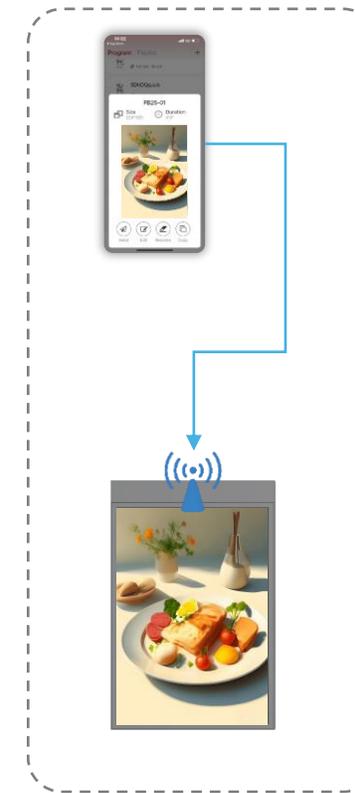
Upload content directly to the screen through a USB drive.

The phone connects to the screen via Bluetooth , then connects the screen to the WiFi network (LAN).
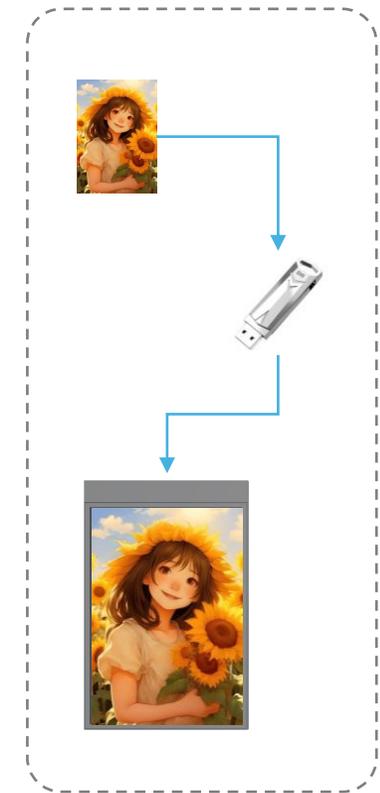
Model 1: **Cloud**   Model 2: **LAN**   Model 3: **Hotspots**   Model 4: **USB**

POP SIGN

OUTDOOR | PORTABLE | HIGH BRIGHTNESS

DOOSIGN

SOFTWARE

Mobile

Local

Remote

Search
dooplay

App Store | Google Play

Desktop

Local

Install the software onto the computer

Windows OS

WEB

Local

Enter the device IP address in the browser

Remote

Log in to the cloud platform

PB

SPECIFICATIONS

MODEL	PB-O-5	PB-O-2.5
Pixel Pitch	5 mm	2.5 mm
Display Matrix	112×160 dots	224 ×320 dots
Dimensions	602×920 mm	602×920 mm
Brightness	2500-3000 nits	2500-3000 nits
Ip Rating	IP 65	IP 65
Weight	6 kg	6.5 kg
Input	AC100-240V	AC100-240V
Power	Max. 200；Avg. 70	Max. 200；Avg. 70
Ram	256M	8G

FC ⓅⓈⒺ CE [UL TEST REPORT] IP65
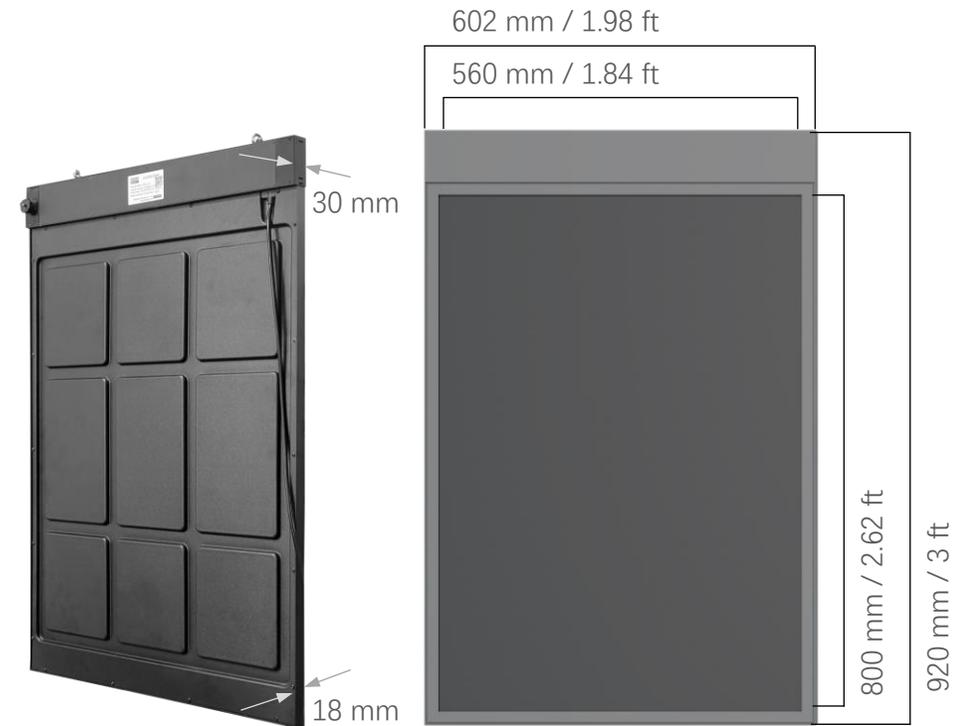
Application: Outdoor, Shop-front window

A-Frame
single side

A-Frame
double side
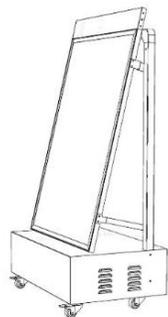
Battery Frame

Wall bracket

602 mm / 1.98 ft

560 mm / 1.84 ft

30 mm

18 mm

800 mm / 2.62 ft

920 mm / 3 ft

Hanging on shop windows

Hoisting

PE

SPECIFICATIONS

MODEL	PE-O-5	PE-O-3.9
Pixel Pitch	5.2 mm	3.91mm
Display Matrix	192×192 dots	256 ×256 dots
Active Dimensions	1000×1000 mm	1000×1000 mm
Overall Dimensions	1040×1120 mm	1040×1120 mm
Brightness	8000 nits	8000 nits
Ip Rating	IP 65	IP 65
Weight	15 kg	15 kg
Input	AC100-240V	AC100-240V
Power	Max. 600; Avg. 200	Max. 600; Avg. 200
Ram	8G	8G

FC PSE CE UL TEST REPORT IP65

Application: Outdoor, Shop-front

1040 mm / 3.41 ft

1120 mm / 3.67 ft

30 mm

18 mm

POP SIGN

OUTDOOR | PORTABLE | HIGH BRIGHTNESS

PA
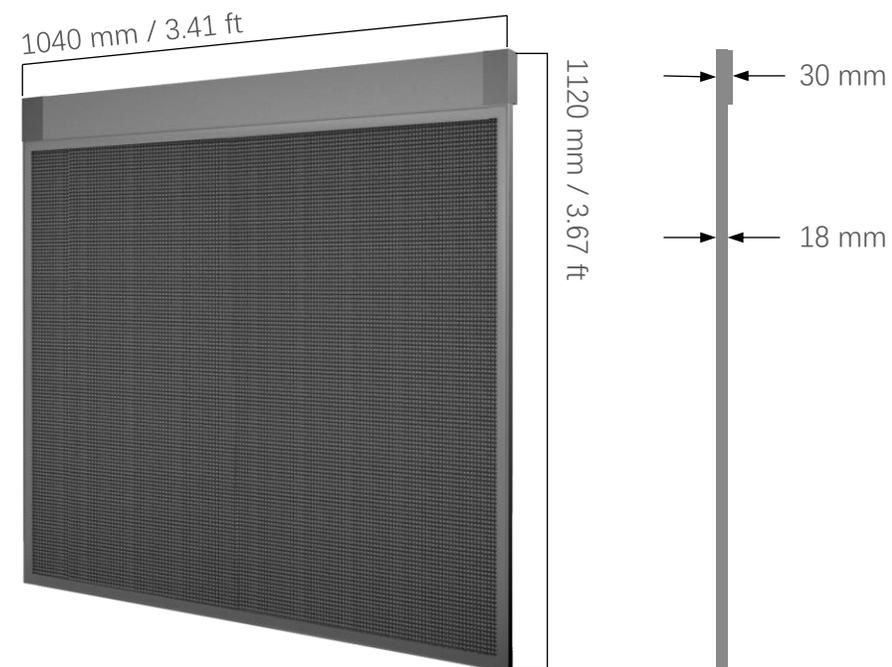
MODEL	PA-S-3
Pixel Pitch	3 mm
Display Matrix	160×64 dots
Dimensions	504×285 mm
Brightness	2500-3000 nits
Ip Rating	IP 43
Weight	1.9 kg
Input	AC100-240V
Power	Max. 40；Avg. 13
Ram	256M

FC (PS E) CE UL TEST REPORT

Usage: Hanging
Application: Indoor, semi outdoor

PD

MODEL	PD-S-3
Pixel Pitch	3 mm
Displa Matrix	320×64 dots
Dimensions	984×285 mm
Brightness	2500-3000 nits
Ip Rating	IP 43
Weight	3.5 kg
Input	AC100-240V
Power	Max. 80；Avg. 26
Ram	256M

FC (PS E) CE UL TEST REPORT

Usage: Hanging
Application: Indoor, semi outdoor

DOOSIGN

CONTACT US

DOOSIGN

SHENZHEN DOOSIGN CO., LTD.

christine@doosign.com

tao@doosign.com

0086 13902311310