# Company Profile







# WHO IS BOE?

PT. Banjir Order Elektronik was founded in 2023. As an exclusive distributor of BOE Technology Group Co., Ltd from Beijing, China. We are proud to carry and offer variety of BOE products that has been widely used for audio visual solutions.





### **What We Offer**

Standard Lineup Product

Project Based Product



**High Quality Product** 

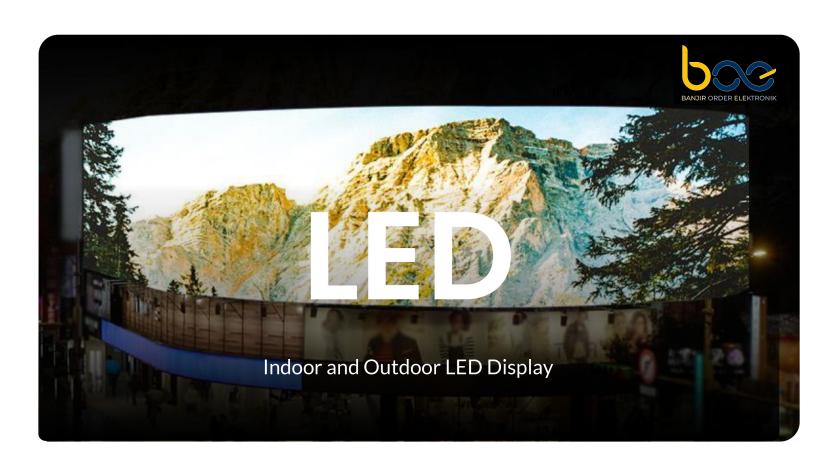


Wide Range Product



Customizable

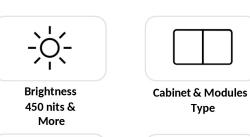




### **Indoor LED**





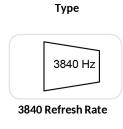


K

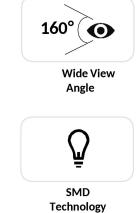
IP30

**Tools & Wires** 

Protected



**Key Feature** 

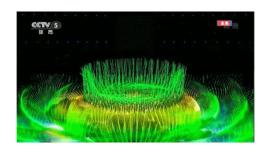


Line Up: P1.2, P1.5, P1.8, P2.0, P2.5

### **NEWS**



#### BOE Supports LED for the Beijing 2022 Winter Olympics Event







BOE's LED at the Beijing 2022 Winter Olympics Opening Ceremony is the world's largest 8K LED setup to date. Spanning over 10,393 square meters of display panels, each LED panel has an 8K resolution and high-resolution fusion technologies to make the performance as clear and detailed as possible. Other technological highlights of the setup also include its 3840Hz ultra-high refresh rate, 100000:1 ultra-high contrast ratio, all in a total resolution of 29900×15096 pixels.











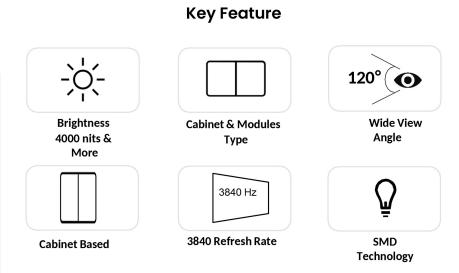




### **Outdoor LED**







Line Up: P2.5, P4, P5, P6, P7, P8, P10

















#### Video Wall

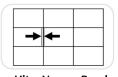








Ultra HD Resolution



Ultra Narrow Bezel: BtoB 3.5/1.7/0.88mm



**Key Feature** 

Wide View Angle ADSDS LCD Technology



**DP Daisy Chain** 



Dynamic Backlight Adjustment Enhance Contrast



**VESA Wall Mount** 

Line Up: 46, 49, 55, 65, 75

Bezel to Bezel : 0.88/1.7/3.5mm

















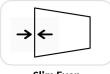
### **Giant Display**







Ultra HD Resolution



**Slim Even** Bezel 17mm

#### **Key Feature**



Wide View Angle ADSDS LCD Technology



MEMC Support Fluent High Speed Animation



Android SoC (Monitor Optional)



Local Dimming
Higher Dynamic Contrast Ratio
Lower Power Consumption

Line Up: 98, 110













### **Interactive White Board**







**Ultra HD Resolution** 







**Dual System:** Android 11.0 Windows OPS



**Wireless Presentation** 



Wide View Angle ADSDS LCD Technology



Line Up: 65, 75, 86, 98





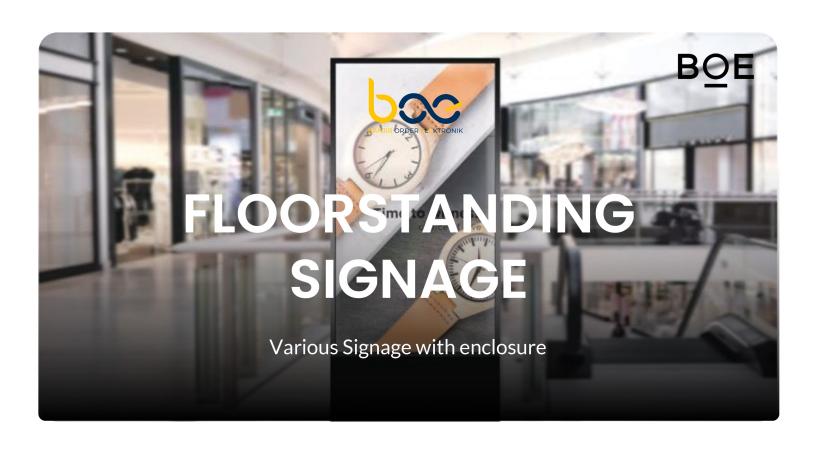












## A Frame Signage









Cloud CMS





Slim Design



Android SoC



Offline USB Playback On-Off Timer



Battery Backpack (Optional)

Line Up : 32, 43

# T/L Frame Signage







**FHD Resolution** 



Key Feature





Design Android SoC





**Stand Against Wall** (L Stand Optional)

Line Up: 43, 49, 55

### **Standard Floorstanding**







**FHD Resolution** 



**Key Feature** 



Wide View Angle ADSDS LCD Technology





Android SoC (Monitor Optional)



Line Up: 43, 49, 55, 65, 75, 86 (Optional: Touch Screen, Dual Screens)













### **Outdoor Signage**









High Brightness 2000/2500nits



Water and Dust Resistant





Ultra HD Resolution



AR Tempered Glass



Android O/S (Monitor Optional)



**Fan Cooling** 

Line Up: 43, 49, 55, 65, 75



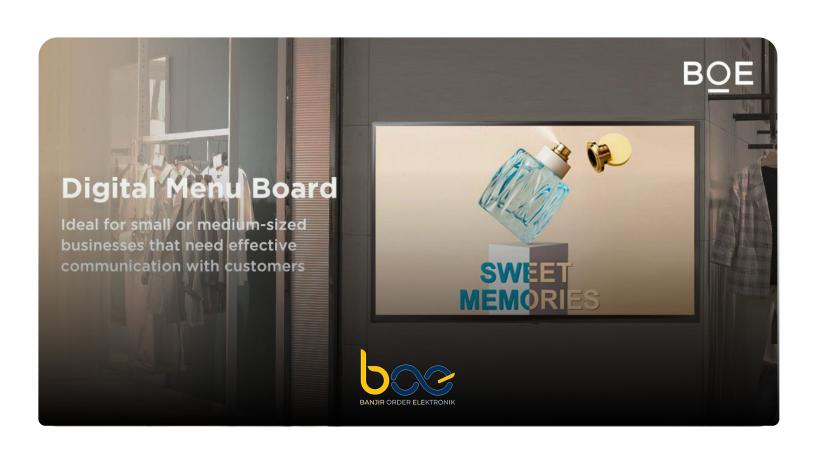








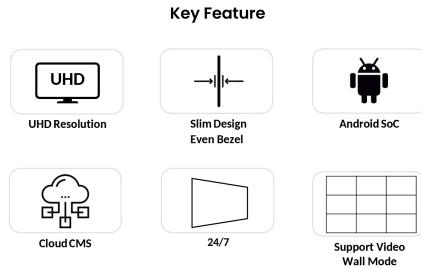




### **DV Series** (500nits)





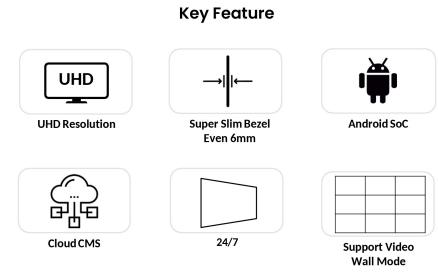


Line Up: 32, 43, 50, 55

### SR Series (700nits)



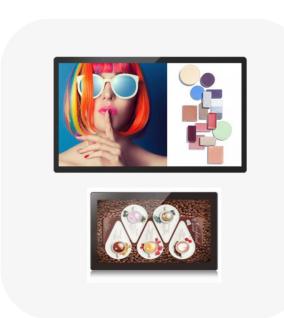




Line Up: 43, 49, 55,65,75,86

### Small Signage & PCAP touch











**Key Feature** 









Installation

Line Up: 10, 22, 27, 32, 43, 55

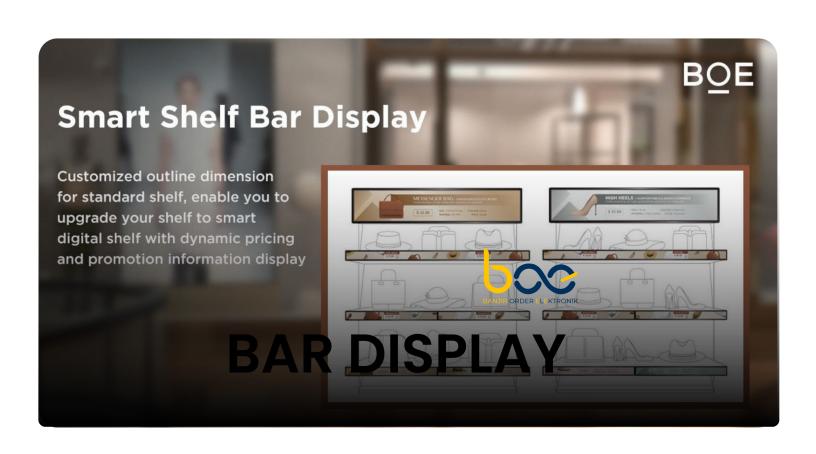
10 points





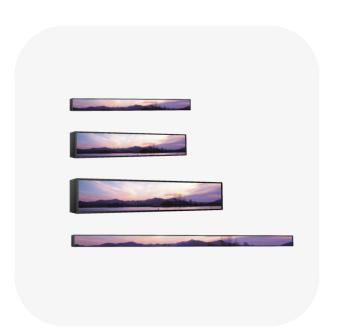






### **Bar Display**







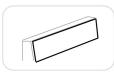
Wide View Angle ADSDS LCD Technology







**Super Slim Design** 



Suitable for **Shelf Installation** 



Android SoC



**Built-in Speaker** 

Line Up: 19, 24,28, 29,36.6, 48,23.1, 47.1













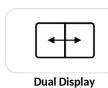




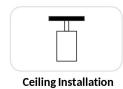
### **Window Display**







Support Synchronous & Asynchronous Display



\\\\-\\\\-

**Key Feature** 

Applicable for Outdoor and Indoor





Android SoC



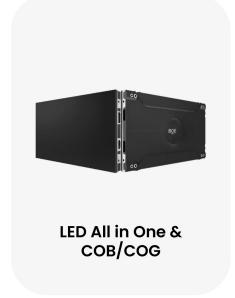
System

Line Up : 49, 55 Optional : Single/Dual Side Displays



## **Project Based Product**







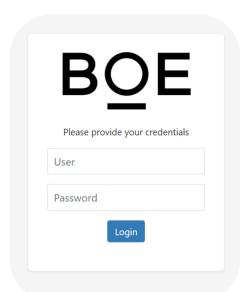
Transportation



SKD Product & Open Frame

### **CMS** (Content Management System)





#### We provide both Cloud or On Premise Server

BOE CMS helps users create, manage, and modify content without the need for specialized technical knowledge. It allows them to:

- Upload, Create, and Customize Content
- Schedule Content
- Monitoring and Controlling Device
- Connect through secured connection
- · Limit the bandwidth
- · Assign users with specific task

