

InVisia
DISPLAYS

LED Can Display

Flexible Series



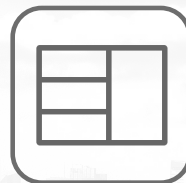
InVisia Displays Co., Ltd | See the Unseen Beyond the Screen

Address : 5th Floor, Building 9, Hengchangrong High-Tech Industrial Park, Shenzhen 518128, China

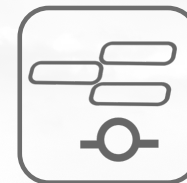
www.invisiadisplays.com Email : hello@invisiadisplays.com Tel : + 86 190 6808 8230



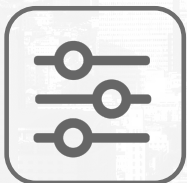
High-Definition Clarity



Intelligent Split-Screen



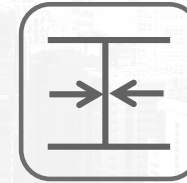
Multiple Interfaces



Synchronous / Asynchronous Control



Wired & Wireless Connectivity



Seamless Splicing

Dimensions / Models



Model: P2



Model: P2



Model: P1.86

Diameter 713mm



Net Weight: 65kg

Diameter 713mm



Net Weight: 91kg

Diameter 611mm



Net Weight: 78kg

Supports multiple playback options to suit different scenarios

- Supports synchronous and asynchronous playback
- Multiple interfaces
- Multiple styles, multiple Chinese-style designs

Playback Options



PC



Mobile



Tablet



USB Driver

Interfaces



WIFI



HDMI



Ethernet



USB Driver



InVisia
DISPLAYS

Diameter 611mm

1220mm



Product Highlights

- Brand appearance design provides direct visual exposure
- Can be paired with a refrigerator function to help your beverages sell well all summer
- The appearance display can play images and videos, saying goodbye to single/static display



Refrigerator Version (Customizable)

- Chiller version: 2°C–10°C
- Freezer version: -5°C to -10°C
- Customization available

Parts Shown



Fridge Lid

Refrigerator Body

LED Screen

Wheels (70 mm Height)

Brand Promotion

Same appearance supports promotion
for multiple brands



Smart Cluster Management

- Supports remote intelligent monitoring
- Remote / scheduled screen on/off
- Supports remote wireless interactive operation via mobile and smart terminals — control anytime, anywhere



Display Method



Model	P2	P2	P1.86	P1.86 (Refrigerator Version)
LED Type	SMD1515 (GOB Optional)	SMD1515 (GOB Optional)	SMD1212 (GOB Optional)	SMD1212 (GOB Optional)
Pixel Density (dots/m ²)	250,000/m ²	250,000/m ²	288,906/m ²	288,906/m ²
Overall Size (mm)	H 1270mm x Diameter 713mm	H 1750mm x Diameter 713mm	H 1700mm x Diameter 611mm	H 1050mm x Diameter 611mm
Resolution (Pixels)	1120 x 560 Pixels	1120 x 800 Pixels	1032 x 817 Pixels	1032 x 473 Pixels
Cabinet Weight (kg)	Net Weight 65kg	Net Weight 91kg	Net Weight 78kg	Net Weight 70kg
Control Method	Network Cable /WIFI/4G (Optional)	Network Cable /WIFI/4G (Optional)	Network Cable /WIFI/4G (Optional)	Network Cable /WIFI/4G (Optional)
Maintenance	Front Access	Front Access	Front Access	Front Access
Cabinet Material	Iron	Iron	Iron	Iron
Brightness (Nits)	≥600	≥600	≥600	≥600
Packing Size (mm)	900 x 900 x 1530mm	900 x 900 x 2020mm	800 x 800 x 1900mm	820 x 820 x 1280mm
Viewing Angle (H/V)	170°/170°	170°/170°	170°/170°	170°/170°
Brightness / Chromaticity Uniformity	≥99.8%	≥99.8%	≥99.8%	≥99.8%
Contrast Ratio	6000 : 1	6000 : 1	6000 : 1	6000 : 1
Frame Rate	50/60	50/60	50/60	50/60
Driving Method	1/40	1/40	1/43	1/43
Grayscale	12-16bit	12-16bit	12-16bit	12-16bit
Refresh Rate (Hz)	3840	3840	3840	3840
Max Power (W/m ²)	800	1200	600	420
Avg Power (W/m ²)	100-200	400-500	100-200	100-200
Power Supply Requirement	AC90-264V,47-63Hz			
Operating Temp/Humidity (°C/RH)	-20~60°C/10%~85%			
Storage Temp/Humidity (°C/RH)	-20~60°C/10%~85%			
Certification	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS			

Application Scenarios

Enterprises



Shopping Malls



Hotels



Showrooms / Exhibition Halls

