

LED Can Display



Multiple size

HD

HD and delicate



Interactive function



Refrigerator function

Multiple size options

713mm diameter, 1270mm height;

713mm diameter, 1750mm height;

611mm diameter, 1700mm height;

611mm diameter, 1050mm height



High resolution

The LED display boasts a high resolution that delivers clear visual effects, making it ideal for detailed close-up observation.



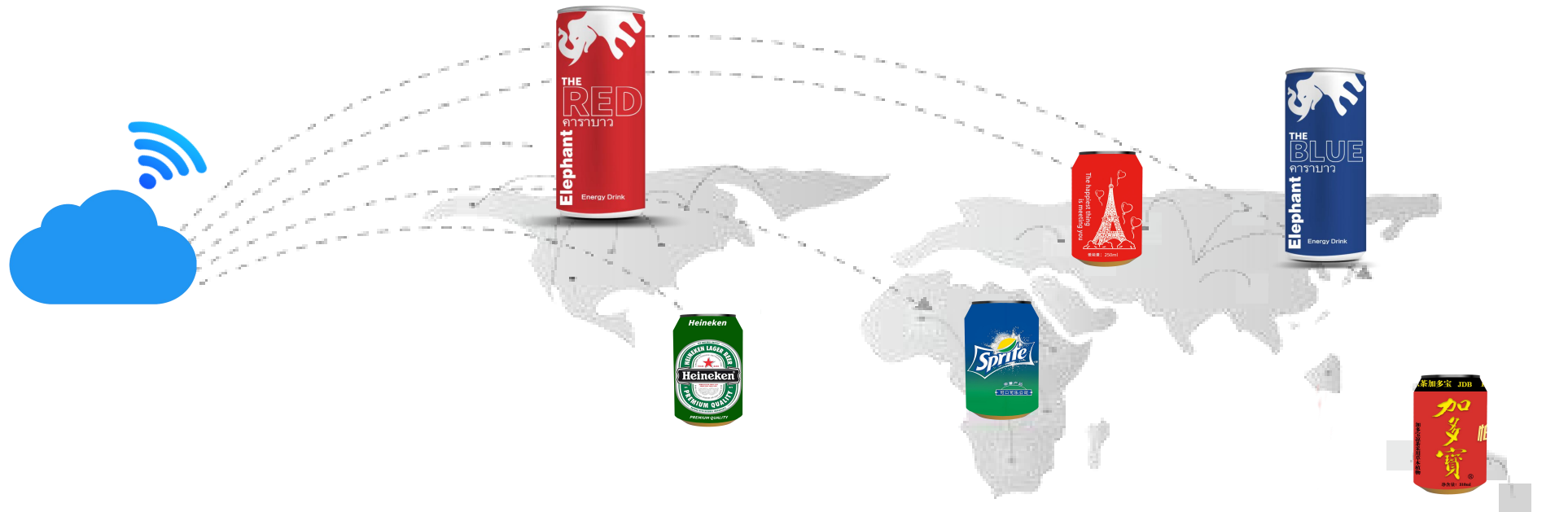
Intelligent Interactive function

The induction IC is integrated on the module, enabling the canned LED display to feature a smart interactive function. This enhancement significantly amplifies the advertising impact of the screen.



Intelligent cloud platform control

The display is equipped with a cloud management server, enabling you to manage all your devices remotely and effortlessly.



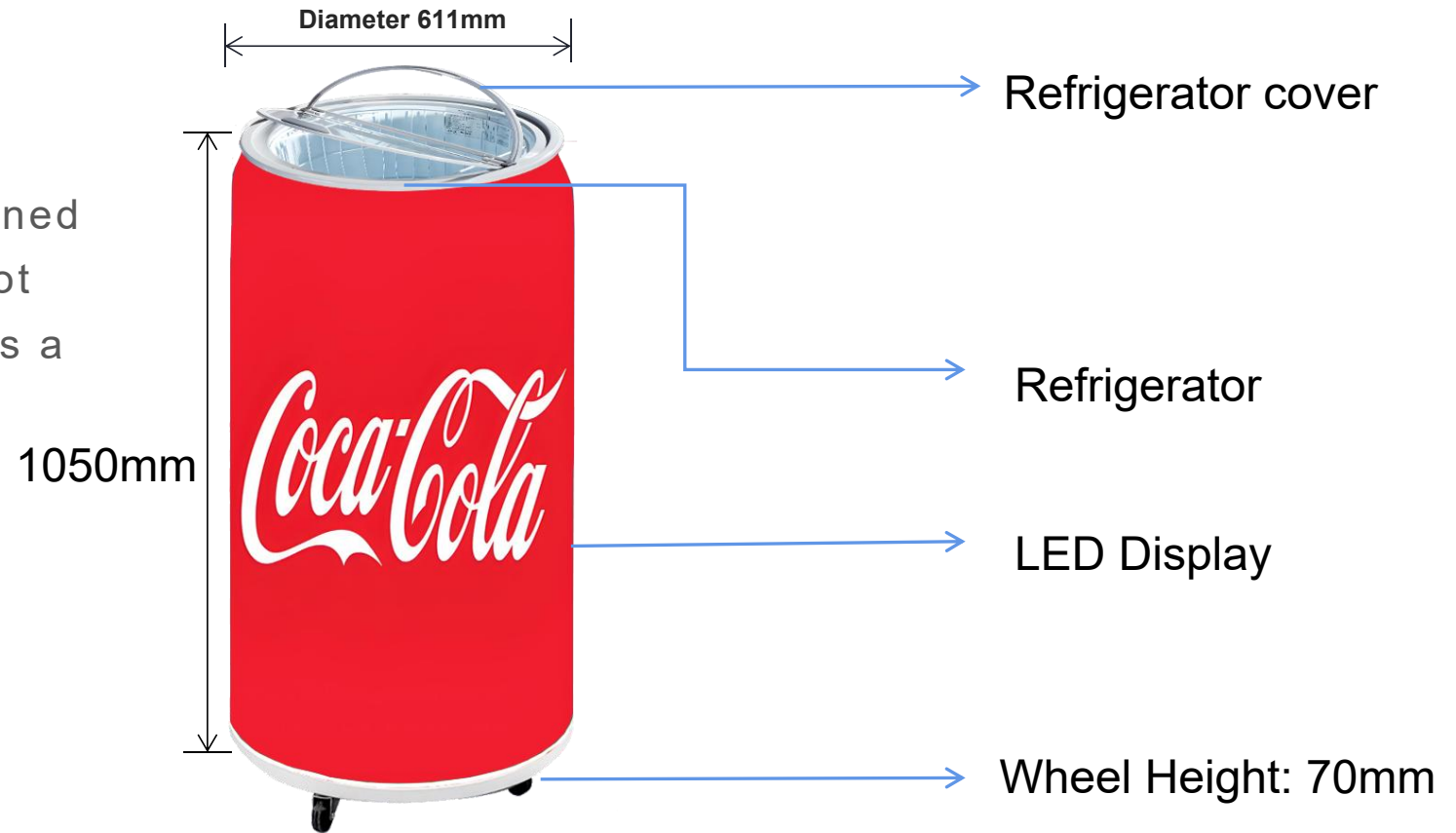
Customized refrigerator features

A refrigerator is integrated within the canned LED display, enabling the unit to serve not only as an advertising medium but also as a storage solution for cold beverages.

Refrigerator temperature range:

3°C ~ 10°C

-1°C ~ -10°C



Application Field

- Supermarkets and retail
- Catering and bars
- Events and competitions
- Brand marketing



PARAMETER

Item	P1.86 Customized refrigerator features	P1.86	P2	P2
Pixel Pitch	1.86mm	1.86mm	2mm	2mm
LED Type	SMD1212(With GOB)	SMD1212	SMD1515	SMD1515
Driving Mode	1/43 scan	1/43 scan	1/40 scan	1/40 scan
Overall size (mm)	Height 1050mm x Diameter 611mm	Height 1700mm x Diameter 611mm	Height 1750mm x Diameter 713mm	Height 1270mm x Diameter 713mm
Display resolution	1032dots x 473 dots	1032dots x 817 dots	1120dots x 800dots	1120dots x 560dots
Pixel Density	288,906 dots/m²	288,906 dots/m²	250,000dots/m²	250,000dots/m²
Minimum Viewing Distance	≥1.8m	≥1.8m	≥2m	≥2m
Brightness	600-800nits	600-800nits	600-800nits	600-800nits
IP Grade	IP43	IP43	IP43	IP43
Refresh Rate	3840-7680Hz	3840-7680Hz	3840-7680Hz	3840-7680Hz
Gray Scale	16bits	16bits	16bits	16bits
Viewing Angle	H:170° / V:170°	H:170° / V:170°	H:170° / V:170°	H:170° / V:170°
Maximum Power Consumption	420w	600w	1200w	800w
Average Power Consumption	120w	170w	400w	200w
Input Voltage	AC110V-220V@ 50Hz/60Hz	AC110V-220V@ 50Hz/60Hz	AC110V-220V@ 50Hz/60Hz	AC110V-220V@ 50Hz/60Hz
Maintenance	Front	Front	Front	Front
Operating Temperature	- 20℃～60℃	- 20℃～60℃	- 20℃～60℃	- 20℃～60℃
Operating Humidity	10%～85%	10%～85%	10%～85%	10%～85%
Cabinet Material	Iron	Iron	Iron	Iron
Weight	98kg/set	130kg/set	173kg/set	65kg/set
Signal Source Compatibility	DVI,HDMI1.3,DP1.2,SDI,HDMI2.0,etc	DVI,HDMI1.3,DP1.2,SDI,HDMI2.0,etc	DVI,HDMI1.3,DP1.2,SDI,HDMI2.0,etc	DVI,HDMI1.3,DP1.2,SDI,HDMI2.0,etc