

## LED Can Display

**Soft Series** 











**High Definition** 



**Dual Control Mode** 



**Smart Splicer** 



Wirless



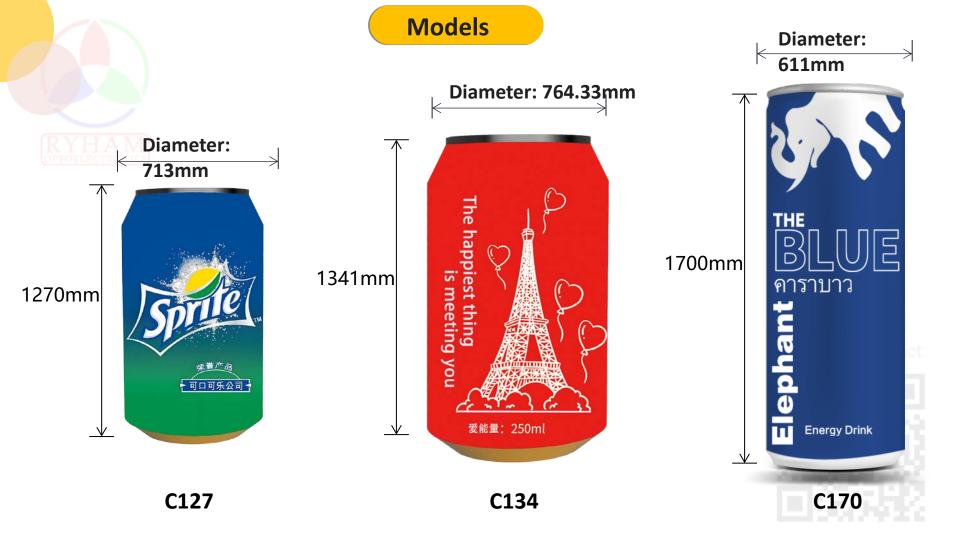
Multiple **Ports** 



Seemless









Diameter:



Weight:

6Eka

Diameter:



Weight:

72kg

#### Diameter:



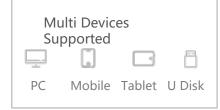
Weight:

FFLO



#### **Devices and Ports Supported**

- Supports multiple playback modes to adapt to different scenarios.
- Supports both synchronous and asynchronous playback.
- Multiple interfaces.













#### Can Shape, Icebox Inside

Direct display of brand appearance

Matched with refrigerator function, your

drinks will be sold all summer

Appearance display plays pictures and

videos, saying goodbye to single display



**Brand Promotion** 







### **Smart Control**

Support remote intelligent monitoring, remote and timed screen on/off
Support remote wireless interactive operation with mobile phones and smart
terminals, ultimate control anytime, anywhere



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Model	P2	P1.875	P1.86	
Lamp type	SMD1515/1921(OptionCOB)	SMD1515/1921(OptionCOB)	SMD1515/1921 (OptionCOB)	
Pixel density (dots/m²)	250000	284444 <b>/m</b> ²	288906 <b>/m</b> ²	
Size (mm)	H1270mm X Diameter: 713mm	H1341mm X Diameter: 767mm	H1700mm X Diameter: 611mm	
Display pixels (dots)	1120X560 pixels	1280X630pixels	1032X817 pixels	
Box weight (kg)	Weight: 65kg	Weight: 73kg	Weight: 67kg	
Control mode	Ethernet/WIFI/4G Cloud Option	Ethernet/WIFI/4G Cloud (Option	n)Ethernet/WIFI/4G Cloud (Option)	
Maintenance mode	Front service	Front service	Front service	
Box material	Iron sheet	Iron sheet	Iron sheet	
Brightness (Nits)	≥600	≥600	≥600	
Packaging size (mm)	900mm*900mm*1530mm	900*900*1600mm	800*800*1850mm	
Viewing angle (H/V)	170°/170°	170°/170°	170°/170°	
Brightness/color uniform	nity ≥99.8%	≥99.8%	≥99.8%	
Contrast	15000 : 1	15000 : 1	15000 : 1	
Frame switching frequen	cy 50/60	50/60	50/60	
Drive mode	Constant drive, 1/40扫	Constant drive, 1/32扫	Constant drive, 1/43扫	
Grayscale level	16bit	16bit	16bit	
Refresh rate (Hz)	3840	3840	3840	
Max power consumption	n (W/m²) 420	420	420	
Average power consumption (W/m²)100-200		100-200	100-200	
Power supply requirements		AC90-2	264V,47-63Hz	
Working temperature/h.		-20~60	°C/10%~85%	
Storage temperature/humidity range (°C/RH)		-20~60°C/10%~85%		
Applicable standards		CCC/CE/RoHS/	FCC/CB/TUV/IEC/BIS	



### **Application Scenarios**











## Contact us

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# Wish your business great success!

Ryhamled

WhatsApp contact

