

Creative & Customized LED Display

Pop Can LED Display

Pixel Pitch (mm) : 2 (Standard) / 1.86 (Refrigerator Style)

Product Size (mm, Diameter * Height):

713 × 1270 / 713 × 1430 / 713 × 1590 / 713 × 1750 / 713 × 1910 (Standard)

611 * 1060 (Refrigerator Style)

Creative Design

Inspired by the look of a pop can, the display is assembled with flexible LED modules for a seamless finish. Available in multiple sizes with front maintenance for easy service.



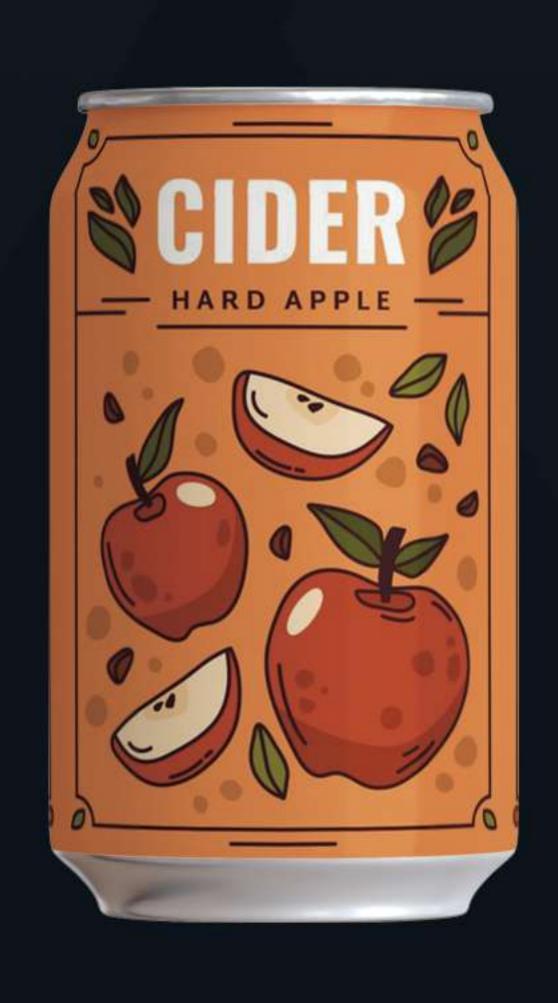
360° Viewing

The cylindrical structure delivers a full 360-degree viewing angle, ensuring ads and content are visible from every direction, greatly enhancing brand exposure.



High Refresh Rate & High Resolution

With a 3840Hz refresh rate and support for 1080P HD hardware decoding, the display guarantees smooth, crystal-clear visuals.





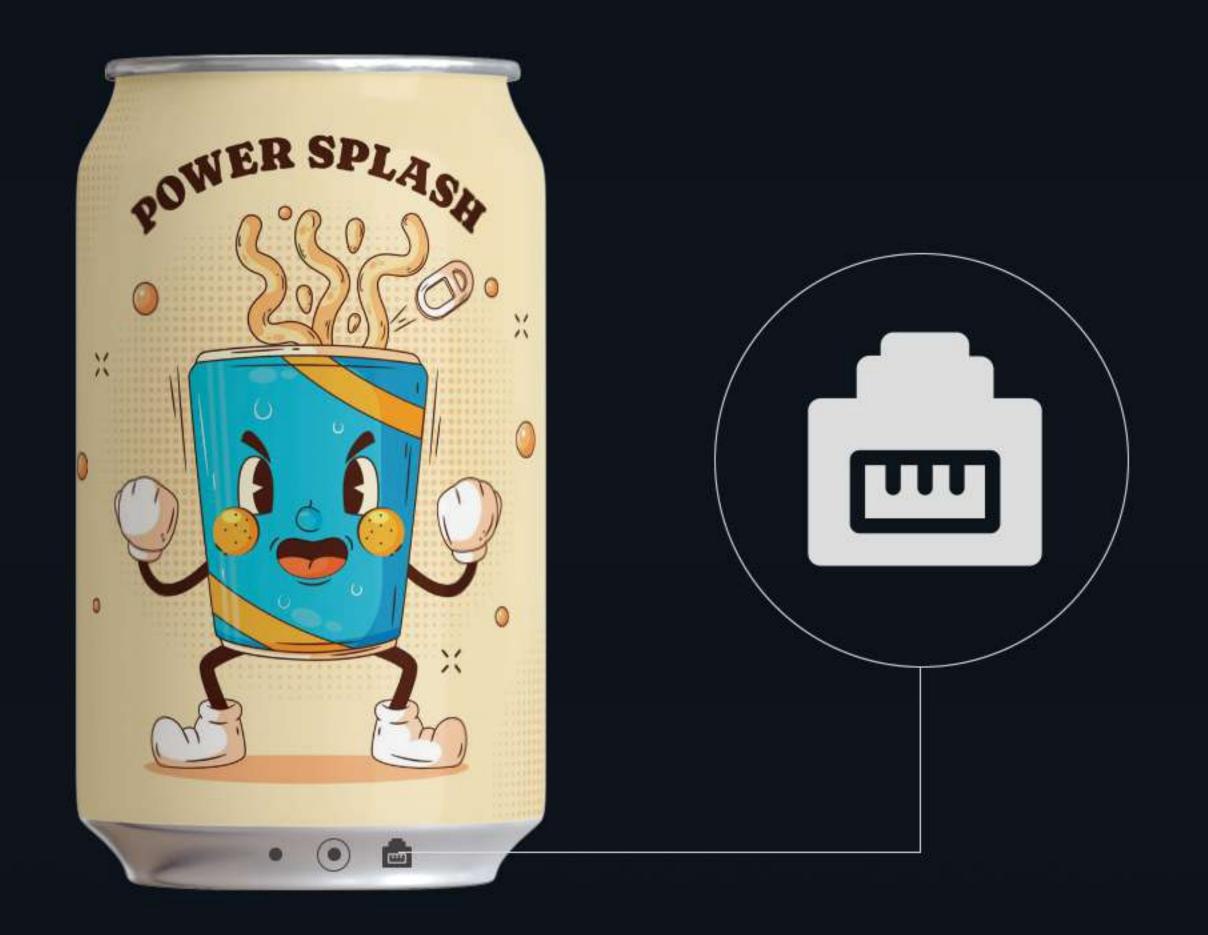
Smart Control

Supports mobile WiFi remote operation. Easily control via WiFi, hotspot, or mobile app—upload pictures or videos and switch content with just one click.



Plug & Play

Quick setup with no complex configuration required. Just power on and start displaying.



Easy Mobility

Equipped with durable universal caster wheels, allowing smooth and effortless movement.



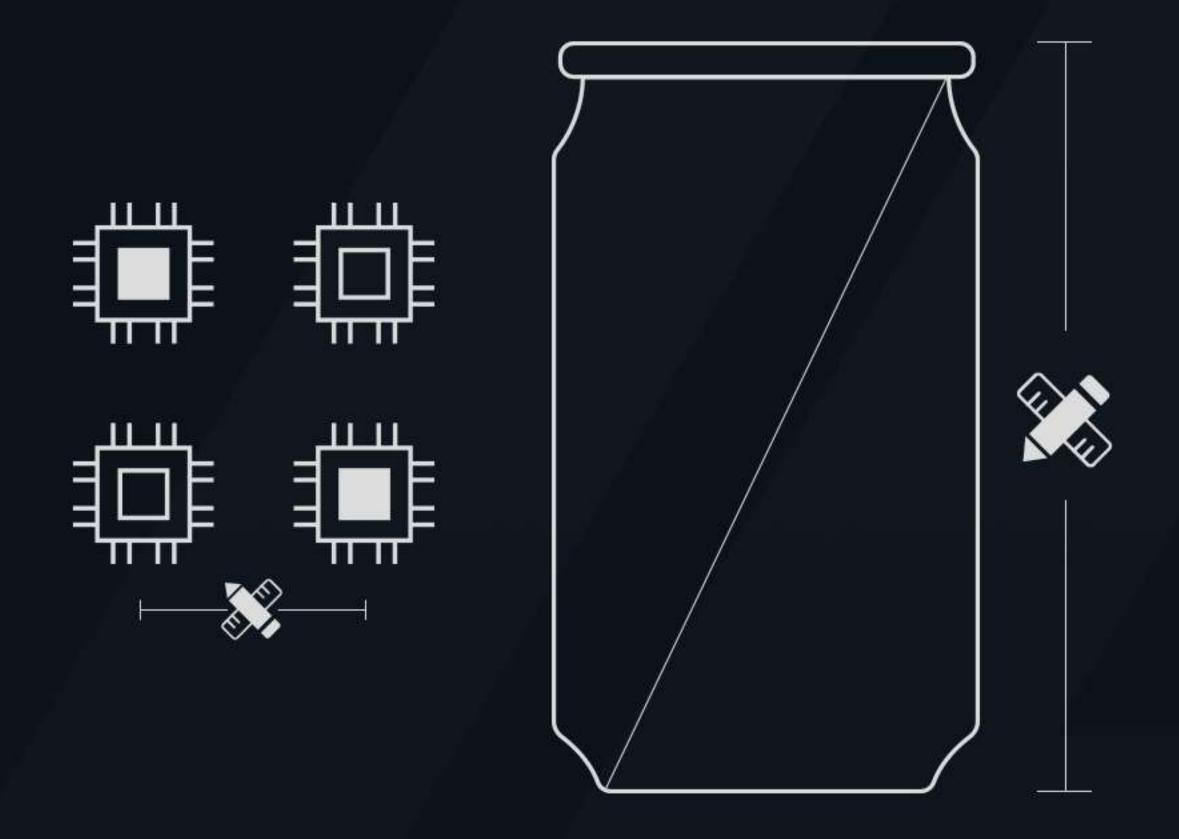
Refrigerator Version

Combining cooling function with creative display, the pop can LED display transforms traditional product showcasing into an immersive marketing tool. Offers 50L refrigeration space for drinks or promotional items.



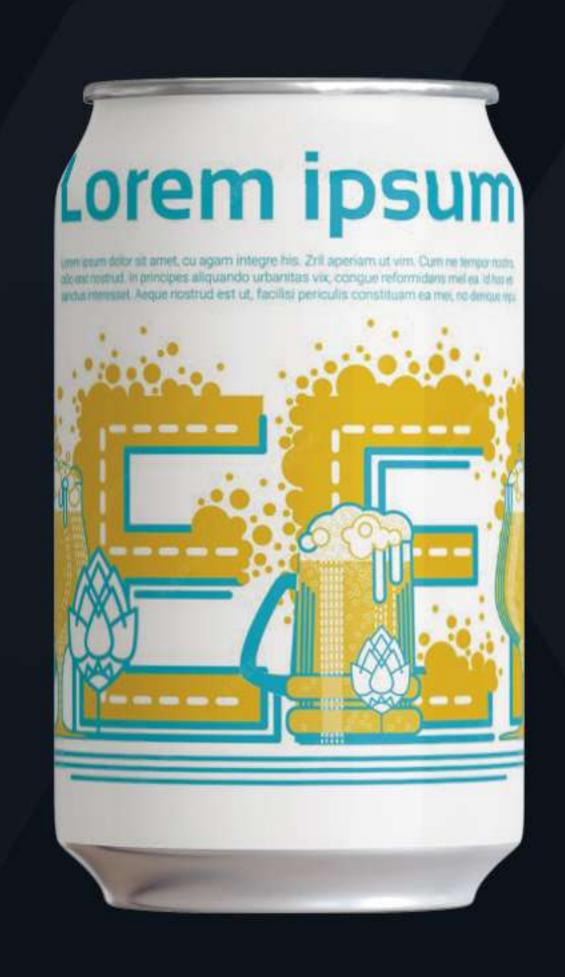
Customization

Designed primarily for indoor applications, but also supports customized outdoor versions. Pixel pitch and sizes can be tailored to meet specific project requirements.



Optional GOB Protection

Available with GOB technology, ensuring resistance against impact, water, scratches, and collisions.









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Parameters

Items		C127	C143	C159	C175	C191	C106
Pixel Pitch (mm)		2	2	2	2	2	1.86
Resolution (pixels)		1,120×560	1,120×640	1,120×720	1,120×800	1,120×880	1,120×560
Refresh Rate (Hz)		3,840					
Product Size (mm, Diameter×Height)		1,120×1,270	1,120×1,430	1,120×1,590	1,120×1,750	1,120×1,910	611×1,060
Control System Playback Box	Processor	Quad-core CPU + GPU					
	Memory	1G DDR3 High-speed RAM					
	Flash Storage	8G EMMC High-speed Storage					
	Resolution	Supports 1,080P HD hardware decoding playback					
	Network Communication	LAN / WiFi / 4G network access					
	Program Zoning	Supports arbitrary zoning and overlapping of program windows					
	Video Formats	MPG, MOV, MP4, MKV, and other common video formats					
	Audio Formats	MPEG-1, Layer III, AAC, etc.					
	Image Formats	Supports JPG, PNG, GIF, etc.					
Power Supply		110-220V					
Maximum Power Consumption (W)		1,200	1,200	1,300	1,200	1,600	1,650
Average Power Consumption (W)		600	600	650	600	900	585
Refrigerator		/ 50L, 0°C – 5°C					
Net Weight (kg/unit)		75	80	85	105	110	70
Gross Weight (kg/unit)		130	135	145	180	175	125
Wooden Case Packaging Size (mm, L×W×H)		900×900×1,500	900×900×1,580	900×900×1,650	900×900×2,020	900×900×2,100	820×820×1,280

^{*} The specifications are for reference only. Actual parameters may vary depending on the specific model or contractual agreement.



Bring your ideas into reality

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