GRAVITY
WHERE TECHNOLOGY MEETS VISION

GK SERIES

Indoor Double-Sided Advertising Kiosk



1,000,000:1

65″

COB

Double-Sided

DCI-P3

DOUBLE-SIDED DISPLAY, DOUBLE THE ATTRACTION

Break the single-sided limits, double the brilliance. Double-sided content, wider reach, greater impact.





IP65 Protection, Stable and Durable

The front side of the modules is IP65-rated for water, dust, and impact resistance.



Better Visuals Begin with COB

Full flip-chip COB technology delivers wide color gamut, high contrast ratio, and uniform black levels.

Wide Color Gamut | High Contrast Ratio

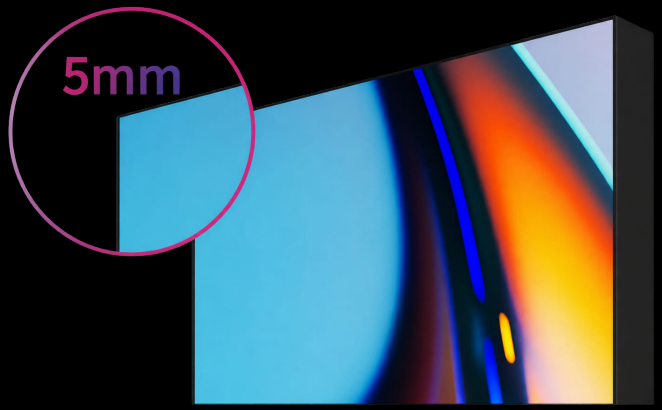
BLENDING INTO ONE, MORE THAN JUST DISPLAY

With built-in speakers, the advertising kiosk requires no external audio equipment and has multiple types of signal ports to meet different application scenarios.

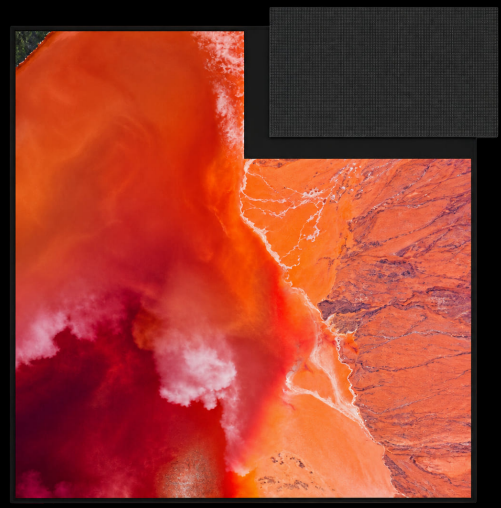
HDMI IN | HDMI OUT | SPEAKER



5mm Ultra-Slim Trims for a More Immersive View



Full Front Maintenance



CLOUD CONNECTION, WIRELESS CONTROL

Users can use a variety of terminal devices, such as PCs, mobile phones, and tablets, to uniformly control multiple advertising kiosks through a wireless network for programme delivery, screen control, and other operations.



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SPECIFICATIONS

GRAVITY MODEL	GK-12N	GK-15N	GK-18N	GK-12C	GK-15C	GK-18C
Pixel pitch（mm）	P1.25	P1.5625	P1.875	P1.25	P1.5625	P1.875
Panel Technology	COB					
Resolution	540*1200	432*960	360*800	540*1200	432*960	360*800
Actual Screen DimensioN	675 x 1500 (W x H mm)					
Overall Dimensions	685 x 1953.5 x 83 (720) (W x H x D mm)					
Weight (kg)	86					
Brightness（nits）	600					
Viewing Angle (H./V.)	170˚/170˚					
Color Temperature(K)	2500~10000 (Adjustable)					
Gray Scale (bit)	14					
Refresh Rate (Hz)	3840					
Working Voltage	AC: 100~240V, 50/60Hz					
Power Consumption MAX (w)	≤760	≤760	≤700	≤760	≤760	≤700
Power Consumption Avg (w)	≤255	≤255	≤235	≤255	≤255	≤235
Operating Temp (˚C)	-10 ~ 50					
Humidity Range (%RH)	10 ~ 80					
Display Mode	Synchronous/ Asynchronous					