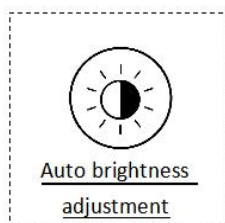
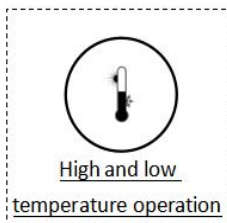
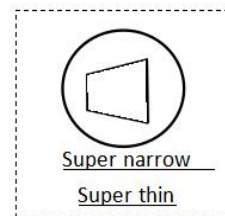
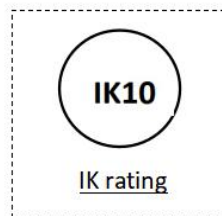
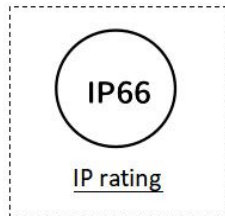
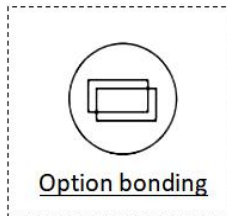
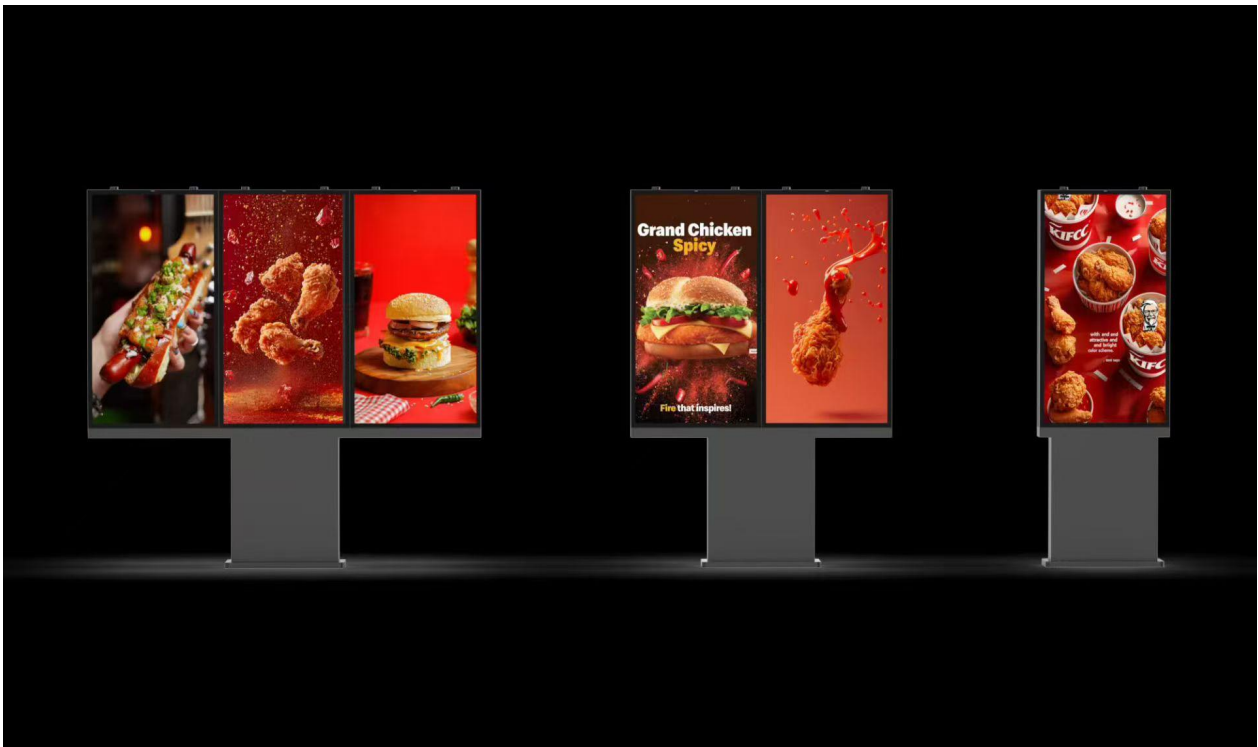


Outdoor Drive Thru



1.Product parameter configuration

Display parameter	Screen size	55inch	65inch
	LCD brand	LG/BOE/AUO	LG/BOE/AUO
	Backlight type	DLED	DLED
	Display size	1210*681mm	1429*804mm
	Display ratio	16:9	16:9
	Resolution	1920*1080	3840*2160
	Brightness	2500-3000nit	2500-3000nit
	Contrast ratio	3500:1	3500:1
	View angle	178° (H) /178° (V)	178° (H) /178° (V)
	Response time	6ms	6ms
	Lifespan	50000H	50000H
Shell	IP rating	IP67	IP67
	Material	Aluminium +SGCC galvanized steel sheet+Akzo Nobel outdoor special plastic powder	Aluminium +SGCC galvanized steel sheet+Akzo Nobel outdoor special plastic powder
	Color	Black	Black
Protective glass	Type	5mm tempered high permeability glass	5mm tempered high permeability glass
	Light transmittance	92%	92%
	IK rating	IK10	IK10
Display motherboard parameters	Signal input	1080P	1080P
	Port	USB*1 HDMI IN*2	USB*1 HDMI IN*2
	Language	Chinese/English	Chinese/English
Heat dissipation methods	Air-cooled heat dissipation	IP68-rated water-proof fan and silent fan	IP68-rated water-proof fan and silent fan
Work environment	Work temperature	-20°C~+70°C	-20°C~+70°C
	Storage temperature	0°C~+50°C	0°C~+50°C
	Working humidity	10%~95%	10%~95%
	Store humidity	5%~90%	5%~90%
	Sound	<45dB	<45dB
Machine power	Input voltage	AC110-240V,50/60Hz	AC110-240V,50/60Hz
	Rated power consumption	240W	460W
Optional content	Motherboard	Android/Windows	Android/Windows
	Network mode	4G/RJ45	4G/RJ45
	Touch	G+G capacitive touch	G+G capacitive touch

Installation mode	VESA mounting holes, support wall mounting/floor,Horizontal and vertical screens are universal		VESA mounting holes, support wall mounting/floor,Horizontal and vertical screens are universal
Machine size and weight	Machine size(H*W*D)	1291*762*100mm	1509*884*100mm
	Net weight	68kg	92kg
Package size and weight	Package material	Wood box	Wood box
	Package size H*W*D	970*1450*300mm	1120*1650*300mm
	Gross weight	93kg	122kg

