

MENU • BOARD

INTERNAL DISPLAYS

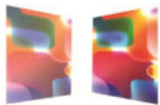
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INDIVIDUAL OR SPREAD CONTENT OVER MULTI SCREEN

➤ 24/7 Commercial Grade IPS Panel

With a commercial-grade IPS panel with a brightness of 500cd/m², this Digital Menu Board is able to reproduce and maintain the ultimate color temperature for lifelike images even in the most challenging lighting environments. With a lifespan of over 70,000 hours, the screen can be used 24/7 with no loss in image quality.



➤ Cloud Based Software

The player could be upgraded to network CMS if needed, via network CMS you can manage the player any time in any place with Internet.



➤ 4/6mm Super Narrow Bezel

The narrow bezel on the Digital Menu Boards allows your menu to take center stage. When multiple Digital Menu Boards are placed side by side there is a virtually seamless display thanks to their thinner edges and superior image precision.



➤ Media Player Built-in

The built-in Android media player with WIFI connection and LAN connection allows you to easily run and update on-screen content via a website, your own online CMS platform, or any other compatible third-party software,



➤ Multi-Screen Synchronisation

You can synchronize your Digital Menu Boards across multiple screens provided they are connected to the same network. This is ideal for menus above the counter.



SUPER NARROW BEZEL DIGITAL MENU BOARD



24/7 Commercial Grade



IPS Panel



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4/6mm Super Narrow Bezel



Landscape or Portrait

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Panel	Panel Brand	LG/BOE				
	Panel Size	32"	43"	49"	55"	65"
	Active Display Area	700*394	941*529	1070*601	1209*680	1428*803
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit
	Viewing Angle	178°/178°				
Version	Operating System	HDMI input only/ Android system/ Plug and play (shown as below)				
Appearance	IP Rating	IP20 rating				
	Shell Material	Aluminium frame + Cold-rolled sheet body				
	Color	Black				
	Screen Position	Landscape/ portrait				
Environment	Operating Temperature	0 to 40°C				
	Operating Humidity	20% ~ 80%				
Others	Power Input	AC 100 ~ 240V, 50/60 Hz				
	Accessories	Wall mount bracket				
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box				
Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset			
	Plug and Play	Processor	V59 Chipset			
		I/O	HDMI input, USB plug and play			
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399			
		RAM	2G / 4G / 8G DDR3			
		ROM	16G / 32G / 64G flash memory			
		WIFI	Support			
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card			
		OS Version	Android 7.1 / Android 9.0 / Android 11			
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)			
		RAM	8G / 16G / 32G DDR3			
		SSD	128G / 256G / 512G SSD			
		WIFI	Support			
		I/O	USBx3, HDMI output, RJ45, LAN			
OS Version		Win10 / Win 11				

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