HIGH BRIGHT WINDOW DISPLAYS

Ideal for Shop Fronts & Windows Displays

- Build-in Android Player







32"-86" Models

Incredibly sleek, stylish and slim yet extremely visible with a choice of sizes; 32" - 86", all with a ultra high bright 3500Nit display. Designed to stand out in busy retail and commercial environments.



Plug & Play (USB) or Cloud CMS Connected

Content can be updated easily via USB with the built-in Media Player or upgrade to a Cloud Connected Media player to schedule content and schedules remotely.



Single & Double Sided **Models Available**

Attract customers with an ultra high bright 3000NIT external facing display & 700NIT internal facing display. Ideal for south facing locations for your signage to always be visible.





Key Features



Single & Double Sided Models



Android Media Player



Built in Internal Cooling Fans



Plug & Play Media Player



24/7 Commercial Use



3500NIT Display

Available Add-ons



Cloud CMS Software



Built in Internal Fan Cooling System

Designed to run High Bright content 24/7, the screens feature built in cooling fans to prevent blackening and screen burn out.



Other Features

	Size	49"	55"		
Panel Details	Aspect Ratio	16:9, Wide 16:9			
	Resolution	1080 x 1920px 1080 x 1920			
	Viewing Angle	89/89/89			
	Brightness	3000Nit (Window Facing), 700nits (Internal Facing)	3000Nit (Window Facing), 700nits (Internal Facing		
	Active Area	1073.78 x 604mm	680.4 x1209.6mm		
	Brightness	60Hz	60Hz		
	Service Lifetime	50,000 Hours	50,000 Hours		
Motherboard	Version	Android 7.1			
	CPU	RK3288, Quad Core			
	ROM	TSD Flash 8G			
	SD Card Slot	Support MAX 128GB			
	Port	USB 2.0, RJ45 x1, HDMI Out x1, VGA Out x1, Lan Port x1			
	Speaker	5W + 5W			
	Language	English & Multiple Languages			
Environment	Operating Temp	0°C~50°C			
	Storage System	-20°C~60°C			
Power	Power Supply	100 - 240V			
	Rated Requency	50/60Hz			







Flat Panel Options

	Size	32"	43"	49"	55"	
Panel Details	Panel Type	a-Si TFT-LCD	a-Si TFT-LCD	a-Si TFT-LCD	a-Si TFT-LCD	
	Area (mm)	698.4 x 392.85 mm	941.184 x 529.416 mm	1073.8 x 604 mm	1209.6 x 680.4 mm	
	Aspect Ratio	16:9	16:9	16:9	16:9	
	Resolution	1920 x 1080px	1920 x 1080px	1920 x 1080px	1920 x 1080px	
	Brightness	3500 Nits	3500 Nits	3500 Nits	3500 Nits	
	Contrast Ratio	1400:1	1400:1	1400:1	1400:1	
	Viewing Angle	178/178	178/178	178/178	178/178	
	Frequency	60Hz	60Hz	60Hz	60Hz	
	Panel Size	65"		75"	86"	
	Panel Type	a-Si TFT-LCD		a-Si TFT-LCD	a-Si TFT-LCD	
	Area (mm)	1428.48 x 803.52 mm		1649.66 x 927.936 mm	1895.04 x 1065.96 mm	
	Aspect Ratio	16:9		16:9	16:9	
	Resolution	3840 x 2160px		3840 x 2160px	3840 x 2160px	
	Brightness	3500 Nits		3500 Nits	3500 Nits	
	Contrast Ratio	1400:1		1400:1	1400:1	
	Viewing Angle	178/178		178/178	178/178	
	Frequency	60Hz		60Hz	60Hz	
	Life Time (LED Backlight)	50,000 Hours		50,000 Hours	50,000 Hours	
Operating System	System	Android 5.1				
	CPU	RK3288				
	RAM	2GB				
	ROM	8GB				
	Network	WIFI/RJ45				
	I/P Ports	USB 2.0 x2, Micro USB, OTG x1, RJ45 x1, HDMI Out x1, Standard Micro SD Card x1				
	Language	English				
Features	Operation	24/7 Non-stop Operation				
	Surface	Anti-Glare 10%				
	Casing Design	Fan-cooling System				
Environment	Operating System	0°C ~ 50°C				
	Storage System	-20°C ~ 60°C				
Power	Power Supply	96V - 220V				
	Rated Requency	50/60Hz				

