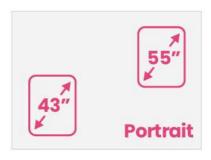
HIGH VIBRANCE WINDOW DISPLAYS

SCREEN SIZE:

43" & 55"

- **O** USB Upload or Network Upgrade
- O Built-in Android Player
- **O** Slim Design
- ✓ Landscape or Portrait
- O Ceiling or Floor fixed

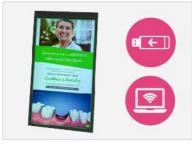






43" & 55" Models

extremely visible with a choice of sizes; 43" & 55", both with a High Vibrance bright 700nit/cd display. Designed to stand out in busy retail and commercial environments 24/7.



USB Upload or Network Upgrade

Content can be easily uploaded to the in-built media player by USB stick or remotley via Cloud CMS.



Single & Double Sided Models Available

Attract customers with High Vibrance 700nit/cd external facing & 700nit/cd internal facing displays.

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06/12/23

HIGH VIBRANCE SINGLE SIDED WINDOW DISPLAYS - Specification Table

Panel Information	Panel Size	43 Inch	55 Inch	
	Panel Type	a-Si TFT-LCD	a-Si TFT-LCD	
	Active Area (mm)	943.2 x 531.4 mm	1209.6 x 680.4 mm	
	Aspect Ratio	16:9	16:9	
	Resolution	1920 x 1080px	1920 x 1080px	
	Brightness	700nit/cd	700nit/cd	
	Contrast Ratio	1200:1	1200:1	
	Viewing Angle	178/178	178/178	
	Frequency	60Hz	60Hz	
Operating System	System	Android 7.1		
	CPU	Quad-Core ARM Cortex A17, 1.6GHz		
	RAM	DDR3 2GB		
	ROM	8GB eMMC		
	Network	802.11b/g/n/ac (Network Version Only)		
	I/P Ports	1 x USB		
	Language	English		
	Operation	24/7 Non-stop Operation		
Features				
Environment	Operating System	0°C ~ 40°C		
	Storage System	-20℃ ~ 60℃		
Power	Power Supply	AC100 ~ 230V		
	Rated Frequency	50Hz ~ 60Hz		

Errors and omissions excepted











HIGH VIBRANCE DOUBLE SIDED WINDOW DISPLAYS - Specification Table

Panel Information	Size	43"	55"	
	Aspect Ratio	9:16	9:16	
	Resolution	1080 x 1920px	1080 x 1920px	
	Viewing Angle	178°	178°	
	Brightness	700nit/cd (Window Facing), 700nit/cd (Internal Facing)	700nit/cd (Window Facing), 700nit/cd (Internal Facing)	
	Active Area	604 x 1073.78mm	680.4 x1209.6mm	
	Refresh Rate	60Hz	60Hz	
Computer	OS Version	Android 7.1		
	CPU	Quad-Core ARM Cortex A17, 1.6GHz		
	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)		
	Media Resolution	1080x1920		
	GPU	Quad-Core ARM Mali-T764		
	LAN	100M/1000M Ethernet (Network Version Only)		
	Wi-Fi	802.11b/g/n/ac (Network Version Only)		
Environment	Operating Temp	0°C~50°C		
	Storage Temp	-30°C~60°C		
Power	Power Consumption (w)	150		
	Input Voltage	AC100~230V (50Hz~60Hz)		



Ceiling or Floor fixed



Window Facing Store Facing



Ideal for:

- Hair Salons
- Beauty Salons
- Aesthetic Clinics
- Dental Clinics
- Opticians
- Pharmacies
- Travel Agents
- Estate Agents
- Restaurants & Takeaways
- Dry Cleaners

Grab attention - BOOST Sales!

HIGH VIBRANCE WINDOW DISPLAYS - Features

Commercial grade IPS technology displays image quality and colour depth with no fall-off in colour accuracy.

These panels are designed to achieve ultimate lifelike colour temperature when used in either landscape or portrait.





Slim and Lightweight Design

These displays are super slim and lightweight.



24/7 Commercial Use

The LCD panel and LED backlight are designed to be in constant use 24/7 and have no external buttons or controls to avoid tampering.





Multiple Inputs

The screen can be used as a monitor by connecting it to an external source, like a PC or media player, using the HDMI input or the VGA and 3.5mm audio jack inputs.

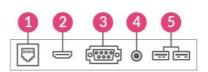








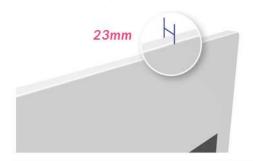




HIGH VIBRANCE DOUBLE SIDED WINDOW DISPLAYS - Additional Features

Super Slim Design

Even though these displays feature two separate screens they have a remarkable depth of just 23mm, allowing for stylish and modern window displays.



Super Slimline Design

700 nit/cd IPS Panels

The outward and inward facing displays use commercial grade high brightness panels (700 nit/cd); more than twice the brightness of a standard home TV.







Inward Facing 700 nit/cd

WPS

Wide Viewing Angle

Thanks to the IPS technology theses displays provide fantastic image quality with a remarkable viewing angle of 178° in portrait orientation.



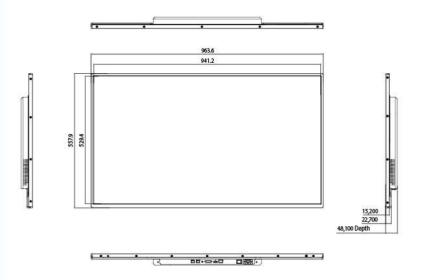
Integrated Speakers

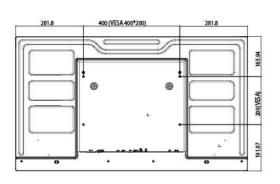
The displays feature two integrated slimline speakers for applications that require an audio element.



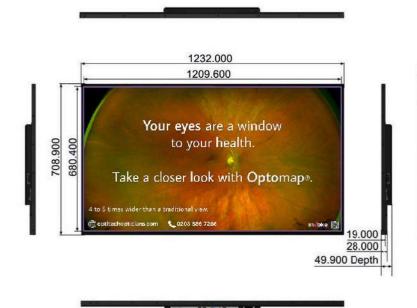
HIGH VIBRANCE SINGLE SIDED WINDOW DISPLAYS - Technical Drawings

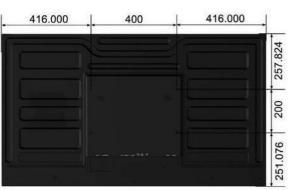
43" Technical Drawing





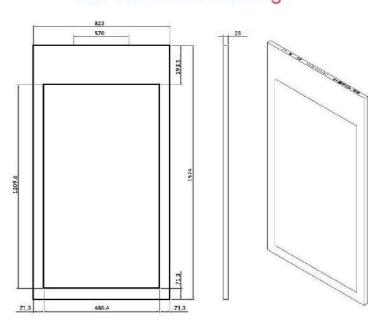
55" Technical Drawing





43" Technical Drawing

55" Technical Drawing



Double Sided Window Display

Grab the attention of onlookers with the outward facing screen. Once your customers are inside the building you can then use the inward facing display to reinforce your message further.



Ultra Resistant Blackening Defect (up to 110°C)

LCD panels exposed to direct sunlight suffer from temporary blackening defect. These displays use a special high brightness panel that can withstand surface temperatures up to 110° C with no blackening defect occurring.



Ideal for:

- Hair Salons
- Beauty Salons
- Aesthetic Clinics
- Dental Clinics
- Opticians
- Pharmacies
- Travel Agents
- Estate Agents
- Restaurants
- Takeaways
- Dry Cleaners

Grab attention BOOST Sales!







Why Digital Signage?

Key Statistics that Prove Digital Signage

Grab Attention & BOOST Sales!

Digital Displays capture 400% more views than static displays.





8/10 customers have entered a store because of a sign catching their interest.

One retailer noted a 24% increase in footfall after implementing digital signage technologies :





Nearly 7 in 10 customers have purchased a product or service because a sign caught their eye .

80% of brands experienced an increase of up to 33% in additional sales through the use of digital signage





Everyone's a winner

Halo effect from the advertised product 7x sales increase on the family of brands 11x sales increase on the overall category a

Digital Signage recall rate is higher than any form of traditional media with 83% of people recalling at least one ad seen on a

digital billboard in the past 30 days





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800% advertising revenue increase using Digital vs static signage in OOH

1200% revenue increase by switching to interactive or touch screen advertising over static signage 10



Digital Signage reduces perceived wait times at checkout by as much as **35%** 13





'Occupied time feels shorter than unoccupied time' -David Maister - Psychology of queing »



Digital menu boards typically present a 5% sales lift.

Tips to make your signage work

Content

Make it relevant, easy to read & attractive. Use motion where possible, keep it short (around 15 seconds).



Commercial grade for extended use & durability. Components that work when you need them & require minimal maintenance.

Hardware Specifications

Select the right components to deliver the content playback performance your content requires and is suitable for the installation environment.

www.grandviewresearch.com/industry-analysis/digital-signage-market www.arbitron.com/downloads/arbitron_digital_billiboard_study.pdf www.visiblebanking.com/infographics-retailbankingbranches-digitalsignage-newdesign-11925/2/ www.smallbusinessbonfire.com/wp-content/uploads/2012/05/fedex.sign_infographic.jpg about.van.fedex.com/newsroom/global-english/fedex-office-survey-standout-signs-contribute-to-sales/ www.digitalsignagetoday.com/news/nielsen-study-dooh-increases-revenue-at-the-point-of-sale-2/

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