65" Ultra High Brightness Window Displays



Designed for outward-facing window displays in direct sunlight

3,500cd/m2 Direct Sunlight Readable

Designed for shopfront windows, these displays feature commercial grade ultra-high brightness panels (3,500cd/m²) that are up to 10 times brighter than domestic televisions. This ensures that content really stands out, even the brightest direct sunlight.

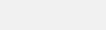
Thanks to their special ultra-high brightness panels, these displays can withstand

surface temperatures up to 110oC without suffering from any blackening defect. This is crucial for outward-facing window displays, which must contend with









Ultra Resistant to Blackening Defect (up to 110oC)

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Sleek Thin Bezel

External Light Sensor

3-Year Warranty

Lifetime Technical Support



exposure to direct sunlight.















Smart Temperature Control

Lightweight Enclosure

Landscape or Portrait

Integrated Android Media Player

Other Features

Smart Temperature Control System

The responsive internal airflow system keeps the panel and other internal components at optimum working temperature. This ensures a long and reliable life for your screen, even when used continuously in outward-facing windows.



IPS Panel

Commercial grade IPS technology accurately displays image guality and colour depth with no fall-off in colour accuracy. These panels are designed to achieve ultimate lifelike colour temperature and a super-high contrast ratio when used in either landscape or portrait.



Ambient Light Sensor

These displays include an external ambient light sensor for use when required. This ensures the screen is always operating at the most suitable brightness for its environment. The external nature of this sensor also enables seamless kiosk integration.



Integrated Android Media Player

The integrated Android media player allows you to easily update on-screen content via USB plug and play. Alternatively, upgrade your screen to be networked without needing any additional hardware to unlock our cloud-based CMS software. Third-party software can be installed instead if required.



Stylish Lightweight Enclosure

By utilising aluminium for the front frame of the enclosure, these displays have a high thermal conductivity for rapid heat loss and are lightweight for easy installation. This is enhanced by the integrated rear handles, which makes install even easier. The back case is made of robust mild steel for added durability.



Sleek Thin Bezel

The narrow bezel not only gives these displays a stylish, modern aesthetic, but also means maximum attention is drawn to the on- screen content for high impact messaging.



24/7 Commercial Use

With a commercial grade LCD panel, LED backlight and internal components, these displays have the ability to be in constant use 24/7 for over 70,000 hours. They also have no external buttons or controls to avoid tampering.



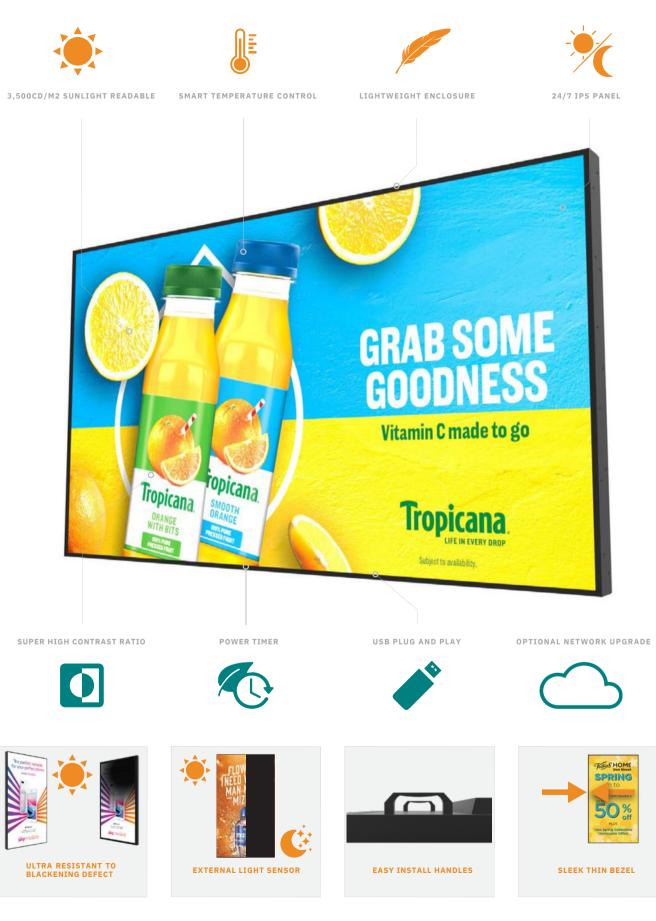
Easy Install Handles

With four handles integrated into the rear of the enclosure, these displays are incredibly easy to hold and manoeuvre. This ensures a smooth, hassle-free installation process.





Key Features



Specification Table

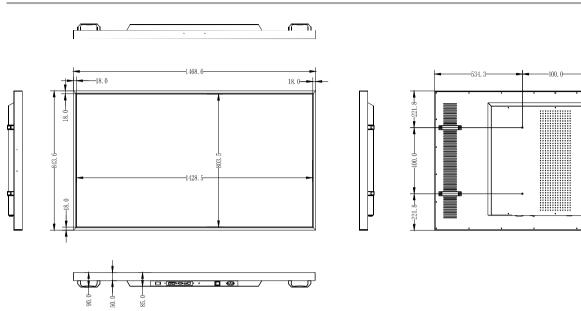
		65 Inch
Resolution		3840x2160
Bezel Size (mm)		18
Display Area (mm)		1428.5x803.5
Aspect Ratio		16:9
PanelBrightness (cd/m2)		3,500
Colour		16.7M
Viewing Angle		178°
Contrast Ratio		1,000:1
Blackening Defect Free		Up to 110°C (230°F)
Video AV Inputs Audio		HDMI, VGA
		Audio Socket (3.5mm)
Power Consumption (W)		520
Power Input Voltage		AC110~240V (50Hz~60Hz) (Manual switching necessary)
Unit Size (WxHxD mm)		1468.6x843.6x85
VESA Holes (mm)	Package Size (WxHxD mm)	1630x1010x220
		400x400
Mechanical No. of Handles		4
		37.7
Net Weight (kg)		45.6
Gross Weight (kg)		Up to 110°C (230°F)
	Surface Panel Temperature	0°C to 50°C
Operating Temperature	9	-30°C to 60°C
Environmental Storage	Temperature	10% to 80%
Operating Humidity		5% to 95%
Storage Humidity		Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)
Media Formats		1920x1080/1080x1920
Media Resolution		Quad-Core ARM Cortex A17, 1.6GHz
CPU		Quad-Core ARM Mali-T764
GPU		DDR3 2GB
RAM		8GB eMMC
ComputerInternal Storage		1 × USB (OTG/HOST), 1 × USB (HOST)
USB		100M/1000M Ethernet (Network Version Only)
LAN		802.11b/g/n/ac (Network Version Only)
Wi-Fi		Android 7.1
	-OS	OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1
Graphic Engine		Scheduling Software, Remote Control, User Manual
Included		Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand
Accessories Optional		
Warranty Period		3 Year Warranty
vvalialliv Fellou		Lifetime

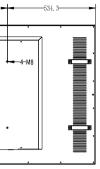
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F, BMP, PNG) 1.1 e Stand

Technical Drawing





Why Choose Our Commercial Display Solutions?

