

# MITSUMARU

Smart Digital Signage

43MDI0715FW  
55MDI0715FW

## ULTRA HIGH BRIGHTNESS DUAL SIDED DIGITAL SIGNAGE



Aluminium  
Frame



Acrylic  
Glass  
Cover



TEMPERED  
GLASS



Mitsumaru's unique dual sided ultra high brightness hanging window displays are the perfect shop front signage solution. These dual sided displays will capture the attention of your customers while they are in store, and when they are passing by. Ultra high brightness models are suitable for environments where ambient light is present. Lightweight and slimline enclosures makes installation of these displays a breeze. Superior brightness levels coupled with FHD resolutions ensure your content is deployed in vivid, crystal clear clarity.

Powered by Android OS and with Wi-Fi network connectivity, installation of native and customised Apps is seamless. Mitsumaru's dual sided window displays are the ideal signage solution for any indoor retail or commercial application.

**fusion** signage

Content is King...!! Mitsumaru's Smart Digital Signage range is complemented by Fusion Signage, Australasia's premier Content Management System. Let the Mitsumaru / Fusion partnership deliver your turn key digital signage solution.



Ultra Slimline Cabinets



Android OS



24/7 Rated Displays

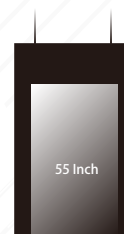


Ultra High Bright 700/1500nit Panels



3 Year Commercial Warranty

Visit Mitsumaru & Fusionat:  
[www.mitsumaru.com.au](http://www.mitsumaru.com.au)  
[www.fusionsignage.com.au](http://www.fusionsignage.com.au)



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## Panel

Size	43"	55"
Active Display Area ( H x V mm )	940 x 529	1209 x 680
Brightness	700 / 1500 nits	
Resolution	1920 x 1080	
Aspect Ratio	16 : 9	
Backlight Adjustment	Automatic (Ambient Light Sensor)	
Viewing Angle	178° / 178°	
Backlight Configuration	LED	
Operation Life Cycle (Hours)	50,000	

## Mechanical

Dimensions (W x H x D)	640 x 1293 x 48 mm	794 x 1567 x 48 mm
Net Weight	26 kg	36 kg
Enclosure Material	Aluminum + Steel	
Finishing	Fine Grain Powder Coating	
Colour	Gray ( Ral 7038 )	
Glass ( not cover display area )	Tempered Glass Painted Patone White C	
Speakers	8Ω 2W ( x 2 )	

## Power

AC Input	110 - 220 VAC , 50 / 60 Hz	
Power Consumption	235 w	300 w

## Environmental

Operating Environment	Indoor
Operating Temperature	0° C~40° C
Operating Humidity	10%~80%
Operating Altitude	≤ 2000m

## Media

OS	Android OS
CPU	RK3288 1.8GHz
GPU	Mali-T764
Memory	2GB (DDR3)
ROM	16GB (eMMC)
HDMI	HDMI Output ( x 1 )
USB Data Input	USB 2.0 ( x 1 )
Analogue Audio Output	3.5mm Headphone Jack ( x1 )
Ethernet	RJ-45 ( x 1 )
Wi-Fi	802.11/b/g/n