MITSUMARU

Smart Digital Signage

32MDO25FSE66 43MD025FSE66 55MDO25FSE66 65MDO25USE66 75MD025USE66

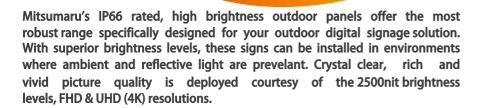
ULTRA HIGH BRIGHTNESS IP66 OUTDOOR DIGITAL SIGNAGE

32" / 43" / 55" / 65" / 75"









Powered by Android OS and with Wi-Fi network connectivity, installation of customised and native Apps is easily achieved. Mitsumaru's IP66 signage range is the complete hardware offering for most outdoor installations.

TUSION 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.







Landscape/Portrait Orientation



Ultra High Bright 2500nit Panels



24/7 Rated Displays



Android OS



3 Year Commercial Warranty

www.mitsumaru.com.au

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Panel

Size 32" Active Display Area (H x V mm) 699 x 392			43" 55"		65"	75" 1649 x 927	
		940 x 529		1209 x 680	1428 x 803		
Resolution	1920 x 1080	1920 x 1080 1920 x 1080 16 x 9 16 x 9		1920 x 1080	3840 x 2160	3840 x 2160 16 x 9 2500 nits	
Aspect Ratio	16 x 9			16 x 9	16 x 9		
Brightness	2500 nits		2500 nits	2500 nits	2500 nits		
Backlight Adjustment	Automatic Sensor		Automatic Sensor	Automatic Sensor	Automatic Sensor	Automatic Sensor	
Viewing Angl e	178 / 178		178 / 178	178 / 178	178 / 178	178 / 178	
Backlight Configuration	Direct LED		Direct LED	Direct LED	Direct LED	Direct LED	
Operation Life Cycle (Hours)	50000		50000	50000	50000	50000	

Mechanical

Dimensions (W x H x D)	797 x 491 x 91mm	1039 x 628 x 98 mm	1038 x 779 x 98 mm	1527 x 902 x 104 mm	1748 x 1027 x 104 mm	
Net Weight Enclosure	32kg	54kg	71kg	112kg	137kg	

Enclosure Finishing

Galvanised Steel, Aluminium, Zinc Fine Grain Powder Coating

Black (Ral 9005)

Colour Glass

Tempered Glass, Back Painted Pantone Black C

Power

AC Input		110 VAC / 220 VAC (32"), 110 VAC-220 VAC (43", 55", 65", 75"), 50 to 60Hz							
Power Consumption	104w		210w	1	310w	1	425w	1	543w

Environmental

IP Rating IP66
Operating Environment Outdoor
Operating Temperature -20° C~85° C(-4°F~113°F)
Operating Humidity 5%~98%
Operating Altitude ≤ 2000m

Media

Android OS OS RK3288 1.8GHz CPU Mail-764 GPU 2GB (DDR3) Memory 8GB (eMMC) ROM HDMI (x1), 480i, 480p, 720p, 1080i, 1080p **HDMI** Input USB 2.0 (x1) **USB Data Input** 3.5mm Headphone Jack (x1) **Analog Audio Output** RJ-45 (x1) Ethernet 802.11/b/g/n WiFi