

LARGE FORMAT DIGITAL SIGNAGE





UW88 INTEGRATED ENCLOSURE

DYNICS UW88 is an Ultra-Wide 88" Display that can be integrated PC. It is built into a secure IP50 metal enclosure. Available as a single or double-sided configuration with one or two module computers (XiS or XiR).

- Ultra-Wide 3840 x 1080 Resolution
- 100~240VAC (3-Pin Entry)

- Optional Wi-Fi
- Optional Soundbar

DISPLAY SPECIFICATIONS

SIZE **RESOLUTION VIEW ANGLE CONTRAST BRIGHTNESS ASPECT RATIO LENS LCD LIFE ENCLOSURE**

	88" (Diagonal)
	3840 x 1080 pixels
	H: -89°/+89°, V: -89°/+89°
	1100:1
	500 nits
	32:9
	Protective Polycarbonate Lens (Non-Touch)
	50,000 Hour Backlight Half-Life
	Steel Enclosure with Powder Coat Finish

DIMENSIONS, WEIGHT AND POWER CONSUMPTION

SIZE **HEIGHT WIDTH DEPTH WEIGHT POWER** CONSUMPTION

88" SINGLE	88" DOUBLE
26.55" (674.4mm)	26.55" (674.4mm)
88.66" (2251.9mm)	88.66" (2251.9mm)
18.89" (479.7mm)	25.77" (654.5mm)
170 lbs.*	340 lbs.*
284 Watts**	544 Watts**

OPTIONAL SOUNDBAR (105dB Max)



DOUBLE-SIDED CONFIGURATION





MODULAR PC CONFIGURATION XiS or XiR2/XiR4 PCs

http://dynics.net/documents/XiS.pdf http://dynics.net/documents/XiR.pdf







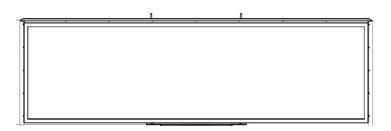
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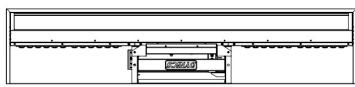


MECHANICAL DRAWINGS (SINGLE UNIT)

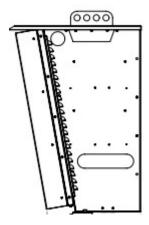
FRONT VIEW



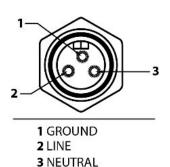
BOTTOM VIEW



SIDE VIEW



POWER ENTRY (3-Pin) 100~240VAC



All measurements are in inches and pounds, unless noted. Pictures and drawings are not to scale. Estimated weight may change depending on options. DYNICS Reserves the right to change, modify, upgrade, or discontinue any part of this datasheet without any prior notice.



