

DSDM-0864K-41NE-V

86" 4K Digital Signage



Features

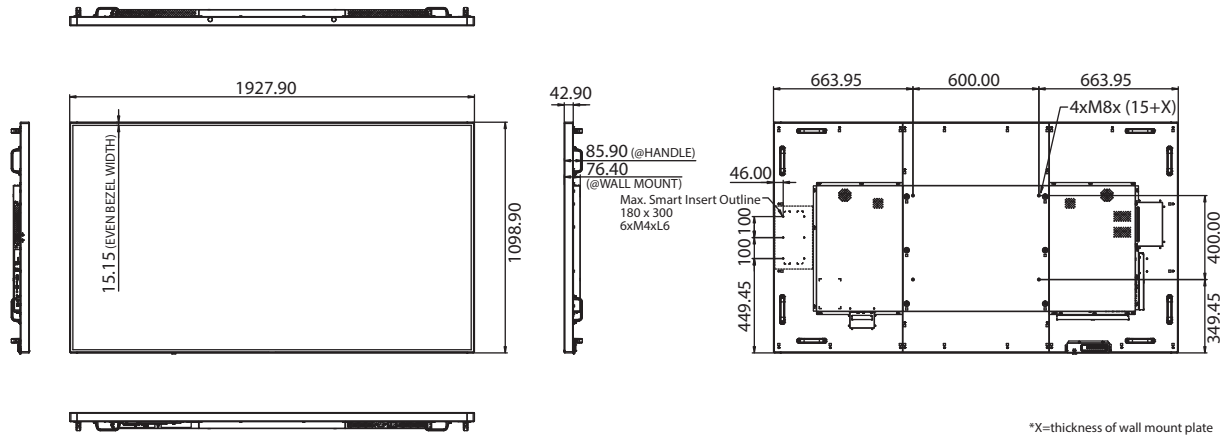
- 86" Diagonal Size
- 4-side even Panel (15.2mm)
- Supports 3840 x 2160 4K
- Landscape only
- Supports 410 nits high brightness and 1200:1 contrast ratio
- 18x7 operation
- Cooling system is embedded

Specifications

Display	Active Screen Size		85.5 inch
	Resolution		3840 x 2160
	Colors		10-bit (1.07B)
	Brightness		410 nits
	Contrast Ratio		1200:1
	Aspect Ratio		16:9
	Viewing Angle		89° / 89° / 89° / 89°
	Response Time		8 ms
	Backlight Life (hours)		50,000
Connectivity	Input	HDMI	4
		DisplayPort	1
		DVI	N/A
		VGA	1
		Audio	1
		RS-232	1
		SD/SDHC	1
	Output	IR	1
		DisplayPort	N/A
		DVI	N/A
		Audio	2 (built-in speaker, 10W + 10W)
		RS-232	1
	LAN	RJ45	1
USB 2.0		1	
Power	Power Input		6A@100 ~ 240V
	Power Consumption		290W
Environment	Operating Temperature		0 ~ 40 °C
	Storage Temperature		-20 ~ 60 °C
	Humidity		10 to 90%
Mechanical Specification	VESA Compatibility		400 x 600 mm
	Bezel Width	T/L/R/B	15.2 / 15.2 / 15.2 / 15.2 mm (0.6 / 0.6 / 0.6 / 0.6 in.)
	Dimensions (W x H x D)	Physical without stand	1927.9 x 1098.9 x 85.9 mm / 75.9 x 43.2 x 3.3 in.
		Packing	2224 x 1427 x 373 mm / 87.5 x 56.1 x 14.6 in.
	Weight	Net	63.8 kg / 140.6 lb.
Gross		83.0 kg / 182.9 lb.	

Dimensions

Unit: mm [inch]



Ordering Information

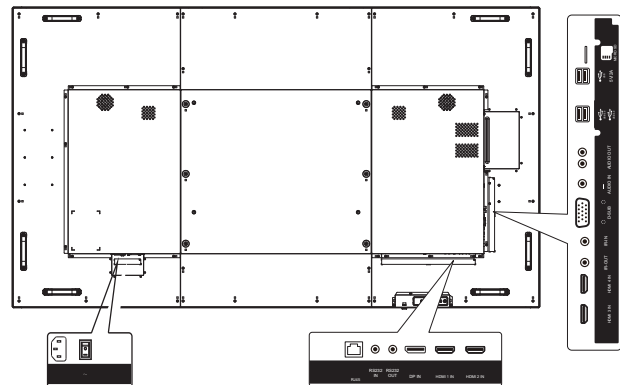
Part Number	Description
DSDM-0864K-41NE-V	86" 4K Digital Signage

Accessories

Part Number	Description
XV-389G412A18NCX9	AU Power Cable (C14, 1.8 M)
XV-089G414A18N-HL	CN Power Cable (C14, 1.8 M)
XV-389G404A18NHLGE	EU Power Cable (C14, 1.8 M)
XV-389G401A18NISP	JP Power Cable (C14, 1.8 M)
XV-389G404A18NHLGK	KR Power Cable (C14, 1.8 M)
XV-089G420A18N-HL	TW Power Cable (C14, 1.8 M)
XV-089G410A18N-HL	UK Power Cable (C14, 1.8 M)
XV-089G402A18N-HL	US Power Cable (C14, 1.8 M)

*Please select one proper power cable depended on country.

I/O View



Packing List

- Power cable (1.8 M)
- VGA cable (1.8 M)
- HDMI cable (1.8 M)
- RS-232 cable (1.8 M)
- RS-232 daisy cable (1.8 M)
- Remote control
- User Manual (paper)