



Product No. VW46NE



**46" LED-Backlit Ultra-Narrow Bezel
Professional-Grade Large-Screen Display**

Product Descriptions

The new ultra slim X464UN2 features a 5.5 mm bezel to create impressive high resolution videowalls with barely visible bezels. New Connectivity and Sensors allow additional creativity in the content displayed. The unique built-in NFC sensor in combination with NEC's new Android app reduces installation and maintenance times, especially useful on larger installations.

The perfect picture quality and high product reliability make the X464UN2 an ideal solution for retail signage, control room applications, transport installations and the rental market.

Product Details

Although care has been taken to ensure the accuracy of the information provided in this Product Specification, CTR is in no way liable for any errors, omissions or changes in specifications.

Features

- ❖ Reduced Installation and Operating Costs – highly energy efficient LED backlit display ensures low power consumption, longer backlight lifetime and lighter design for easy transportation, mounting and integration.
- ❖ Native UHD Daisy Chaining through DisplayPort 1.2 Multistreaming – enables the user to create UHD videowalls with either a single UHD image or 4 different Full HD sources.
- ❖ Auto Tile Matrix – for a complete auto set up for videowalls. Save time and cost by configuring one display in order to complete the set up for the entire wall.
- ❖ Frame Comp – supports a seamless appearance and shows the content without any interruption, creating one stunning image by synchronising the content across the wall.
- ❖ Unique NEC heat management – enables the user to monitor and control the heat inside the display with user controllable fans. Heat management is crucial for larger walls and mission critical installations to secure reliability and longevity.
- ❖ DICOM support – for medical applications.
- ❖ Free Download of MultiDisplay

Specifications

Panel Technology	SPVA (PDID)
Viewable Image Size	46"
Native Resolution	1920 x 1080
Pixel Pitch	0.53mm
Backlight Type	LED Directlit
Pixels per Inch	47@ native resolution
Brightness (typical)	500cd/m2
Brightness (maximum)	700cd/m2
Contrast Ratio (typical)	3500:1
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Refresh Rate	60Hz
Aspect Ratio	16:9
Active Screen Area	40.1 x 22.6 in. / 1018.1 x 572.9mm
Orientation	Landscape/Portrait
Displayable Colors	More than 16.7 million
Horizontal (Analog/Digital)	31.591.1 kHz
Vertical	5085 Hz
Input Current	3.0A @ 100120V / 1.2A @ 220240V
Weight	54lbs. / 24.5kg
Dimensions (WxHxD)	40.3 x 24.5 x 9.4 in. / 1024 x 624 x 240mm

Head Office Location



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