



Be Original.

Highly Functional and Versatile **4K UHD** Signage Support



Super-high resolution monitor for wide range of Signage applications

With a 65-inch class screen and support for **4K Ultra HD** (3,840 x 2,160-pixel) resolution, Sharp **PN-VW652** offers your advertising the focus of attention and visual impact with Embedded Media Player and OPS support. This monitor is designed with minimalist, ultra-narrow bezels. With outstanding image quality, and 16/7 operation, this monitor can be set up to provide eye-catching communication in a wide variety of settings. Whether in a retail, office, or public setting.



OPS Support

PN-VW652 offer compliance with OPS (Open Pluggable Standard). Offering enhanced processing power, OPS gives you the freedom to choose either Windows or Android* – whichever operating system best suits your specific application.



16/7 Operation

PN-VW652 are quality confirmed to operate 16 hours a day without any issues. Furthermore, these high quality screens come with brightness levels of 400 cd/m², which make them ideal for heavily lit environments.

Embedded USB Media Player

The In-Built USB Media Player allows for Picture, Audio and Video content to be played directly from a USB and HTML5 Support.

Stunning 4K Image Quality







(Simulated images)

Sized for eye-grabbing impact, PN-VW652 4K Ultra HD monitor boasts an impressive level of image quality that allows it to showcase all manner of content, from detailed text to beautifully textured graphics. With four times the resolution of Full HD.

Built-in Connectivity

PN-VW652 features wired and wireless embedded WiFi connectivity. Due to their wireless capabilities, the displays can easily gather content without any external device. Moreover, their WiFi connection enables you to use Miracast for screen sharing.

Specifications*

Model		PN-VW652
Installation		Landscape
LCD Panel		65-inch
	Max. Resolution	3,840 x 2,160 pixels
	Brightness	400 cd/m ²
	Contrast Ratio	4,000:1
	Viewing Angle (H/V)	178°/178° (CR ≥ 10)
	Pixel Pitch	0.372 mm x 0.372 mm
	Display Colours	8bit, 16.7 M colors
	Screen Finish	Hard coating(3H), Anti-glare treatment
	Active Screen Area (W x H)	1428.48mm x 803.52mm
	Response Time	6.5 ms
	Backlight	Direct LED
OPS Slot		Ready
Input Terminals		HDMI 2.0 x 1 , DVI x 1 , VGA x 1, USB 2.0 x 2 , USB 3.0 x 1 , RS232C x 1, LAN x 1, IR Receiver x 1, RCA x 1, YPbPr x 1
Output Terminals		RCA L/R, 3.5 mm-diameter mini stereo jack x 1, SPDIF Coaxial
Network		RJ45, Wireless (2.4 GHz /5 GHz), Wi-DI, Miracast
Built-in Speaker	Output Power	8 W + 8 W
Mounting		VESA 400 x 400 mm M6
Power Supply		110V – 240V AC, 50/60 Hz, 1,300 mA
Power Consumption		73.73 W
Environmental Conditions	Operating Temperature	0°C to 40°C
Dimensions (W x D x H) (approx.) (display only)		1459.40 x 95.70 x 841.20 mm
Weight (approx.)		25.35 kg
Accessories		Remote Control x 1, Remote Control Battery (AAA) x 2, IR Receiver Cable x 1, Power Cable (UK/EU) x 2, Cable management clips x 1, Wall mount adapter, Wall mount screws, VESA - bolt (M6 x 20mm) x 4, Owners Manual (English, Arabic, French, Russian), Wall mount Guide x 1

^{*} Tentative. Design and specifications are subject to change without prior notice.

Dust Proof is not available on this product

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