

98" Ultra HD Commercial Display

Impactful Single-Screen Video Wall Solution

CDP9800



With stunning resolution, vibrant images, and jaw-dropping screen size, the ViewSonic® CDP9800 commercial display is your ideal tool for creating video walls that wow! With a huge 98" screen and Ultra HD 4K resolution, the CDP9800 delivers larger-than-life, high-impact messaging that won't be ignored. Featuring full metal construction and a scratch-resistant tempered glass screen, this durable commercial-grade display delivers reliable messaging 24 hours a day, 7 days a week. What's more, a 3840x2160 signal can be supported across four daisy-chained displays, allowing viewers to experience incredible 4K video on a giant 2x2 video wall. A user-friendly interface, USB multimedia playback, and OPS slot compatibility lets you control multiple displays with ease. All of which lets you deliver maximum message impact with minimized management demands.

Key Features:

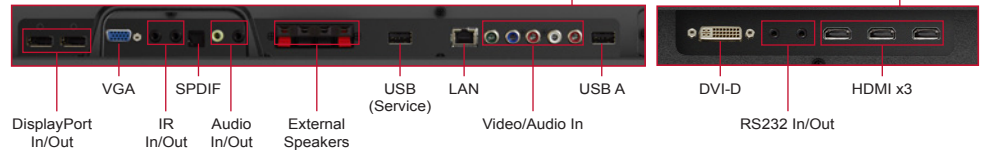
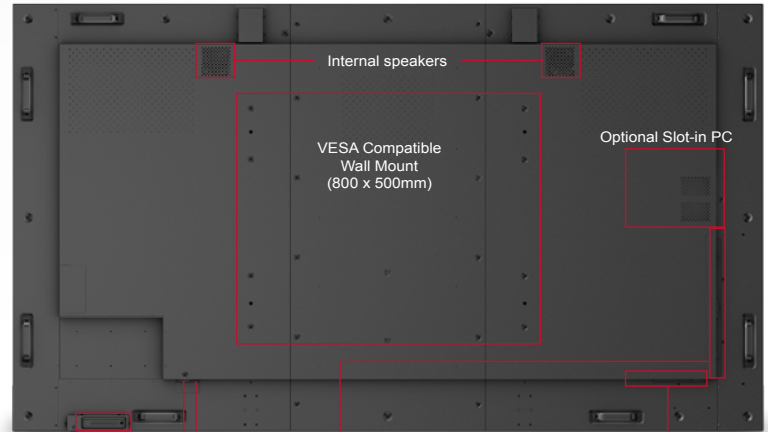
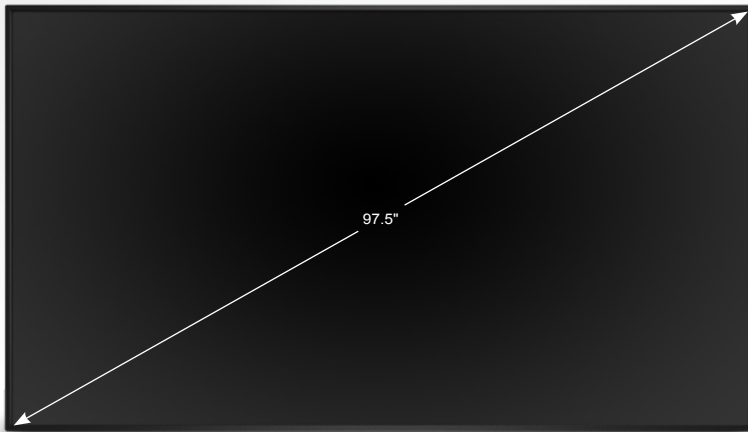
- Ultra HD resolution
- 4K video support in 2x2 daisy-chain
- Reliable 24/7 continuous operation
- Integrated USB multimedia player
- Portrait or landscape mountable

Designed for:

- Business
- Retail
- Security

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Specifications

PANEL	Type	TFT LCD Module (IPS type) with DLED Backlight
	Display Area	85" horizontal x 47.9" vertical; 97.5" diagonal
	Optimum Resolution	3840 x 2160 @ 120 Hz
	Contrast Ratio	1300:1 (typ)
	Viewing Angles	178° horizontal, 178° vertical
	Response Time	8ms
	Light Source	Long life, 30,000 hrs. (typ)
	Brightness	500 cd/m ²
	Aspect Ratio	16:9
	Panel Surface	Anti-glare, 3H scratch resistant
INPUT	Video Input	DisplayPort, HDMI, DVI-D, component, VGA, CVBS
	Video Output	VGA
	Control Input	RS232
AUDIO OUTPUT	Speakers	Internal 10-watt (x2)
INPUT SIGNAL	TV/Video Comp	480i, 480p, 720p, 1080i, 1080p, 4K2K
CONNECTOR	Analog	15-pin mini D-sub (VGA), RCA Audio In, 3.5mm jack Audio In/Out
	Digital	HDMI (x3), DisplayPort In/Out, DVI-D, YPbPr, IR In/Out, RS232 In/Out, RJ45, USB
	Power	3-pin plug
CONTROLS	Panel	Power, Home, Return, Setting, Vol-, Vol+
	OSD	Brightness, Contrast, Sharpness, Black level, Tint, Color, Noise reduction, Gamma selection, Color temperature, Color control Smart picture, Light sensor, Scan mode, Picture reset
	Screen	H-position, V position, Clock, Clock phase, Zoom mode, Custom zoom, Screen reset
	Audio	Balance, Treble, Bass, Audio Reset
	PIP	Sub mode, PIP size, PIP position, PIP change, PIP reset

CONTROLS (cont.)	Configuration 1	Switch on state, Auto adjust, Power save, Panel saving, Network controlport, Network settings, Configuration 1 reset, Factory reset
	Configuration 2	OSD turn off, OSD H-position OSD V-position, Information OSD Monitor ID, Heat status, Monitor information, DP Version Human sensor, HDMI EDID, Configuration 2 reset
	Advanced	Input resolution, IR control, Tiling, Date and time, Off timer, Schedule, OPS settings, APM, Language, Advanced option reset
	Input Menu	Video source, Sub 1, Sub 2, Sub 3, Audio source, PIP audio, Card OPS audio, Input reset
POWER	Voltage	AC 100-240V (universal), 50-60Hz
	Consumption	500W (typ)
OPERATING CONDITIONS	Temperature	41-104°F (5-40°C)
	Humidity	20-80% (non-condensing)
DIMENSIONS (W x H x D)	Physical	86.4 x 49.1 x 3.5 in. / 2193.2 x 1248.2 x 89.8 mm
	Packaging	98.5 x 61.8 x 17.7 in. / 2503 x 1569 x 450 mm
WEIGHT	Net	201.5 lbs / 91.4 kg
	Gross	296.3 lbs / 134.5 kg
WALL MOUNT	VESA®	800 x 500 mm
REGULATIONS		WEEE, CCC, cULus/CTUVus, FCC, MX-CoC, Mexico Energy, RoHS
RECYCLE/DISPOSAL		Please dispose of in accordance with local, state, or federal laws
WARRANTY		Three-year limited warranty on parts and labor

Optional Accessories

i5 Slot-in PC.....	NMP-800
The Solstice Pod™ SGE - 4 Users.....	NMP250-WL
The Solstice Pod - Unlimited Users.....	NMP250-WU
Solstice Software™ SGE - 4 Users.....	SW-51*
Solstice Software - Unlimited Users.....	SW-50*
Trolley Cart.....	LB-STND-003
Wall Mount.....	WMK-047

What's in the box?

CDP9800 display, power cable, VGA cable, audio cable, USB cable, RS232 adapter, remote control with batteries, ViewSonic Wizard CD (User Guide and vController™ software)



ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TUV NORD.

*Requires NMP-800 or Windows PC. Programs, specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2016 ViewSonic Corporation. All rights reserved. [18357-00B-12/15]