

42" High-Performance, Narrow Bezel Commercial LED Display

Durable and Reliable Design for 24/7 Use

CDP4262-L



The ViewSonic[®] CDP4262-L is a 42" high-performance, professional-grade commercial LED display with 700nit brightness. Durable and reliable, this display solution can be operated 24 hours a day, 7 days a week, and is designed for environments where high brightness is required. Featuring a 15.8mm narrow-bezel design, Full HD 1080p resolution, SuperClear[™] image enhancement technology with wide viewing angles, and dual built-in 10W stereo speakers, it delivers a superb multimedia messaging experience. Outputs include an integrated DVI port, and RS232 output with IR pass-through to support up to 5x5 daisy-chained displays for easy-tomanage video walls. Versatile connectivity options include HDMI, DisplayPort, DVI, D-Sub, YPbPr and CVBS inputs for flexible, one-time installation of a diverse range of high-definition devices. Delivering timely, customized messaging is easy with the content scheduling feature, making the CDP4262-L ideal for sharing public information in high-traffic transportation, hospitality, commercial, and education venues.

Narrow Bezel Optimized for Video Walls

The ViewSonic CDP4262-L commercial display features a 15.8mm narrow bezel design. This sleek, narrow bezel maximizes impactful visual messaging for passersby, making the CDP4262-L the perfect choice for digital signage wall installations.

24/7 Continuous Operation, 50,000*-Hour Lifespan

Featuring a lifespan of up to 50,000 hours, the CDP4262-L commercial display is designed for reliable, continuous 24/7 use.

Full HD 1080p and 700 Nits Brightness

The CDP4262-L displays content in Full HD 1920x1080 resolution with 700-nit high brightness to deliver superior pixel-by-pixel true-color performance. At this resolution and brightness, experience a more realistic viewing experience with crystal-clear, high-definition multimedia messaging.

Efficient, User-Friendly Content Scheduling & Settings

The CDP4262-L provides an efficient, user-friendly scheduling interface via the on-screen display (OSD). Display setup features include time and date scheduling, repeat and shuffle settings, as well as content source settings for various inputs.

5x5 Daisy-Chain Support

With integrated DVI output, the CDP4262-L supports up to a 5x5 daisychain setup for multi-display installations. In addition, 1080p signal transmission is supported in daisy-chain configurations.

RS232 In/Out with IR Pass-through for Easy Management

RS232 input and output connectivity, along with IR pass-through functionality, provides for the easy and efficient management of multipledisplay configurations from a single notebook or PC. By using the RS232 output, daisy-chained configurations can be managed via a primary CDP4262-L display.



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Versatile Inputs and One-Time Configuration Settings

With a versatile selection of inputs, including HDMI, DVI, DisplayPort, CVBS, YPbPr (YCbCr) and VGA, the CDP4262-L enables you to easily connect and use a variety of digital equipment. Best of all, the one-time display installation and setup feature means your preferred source settings are never lost.

Applications

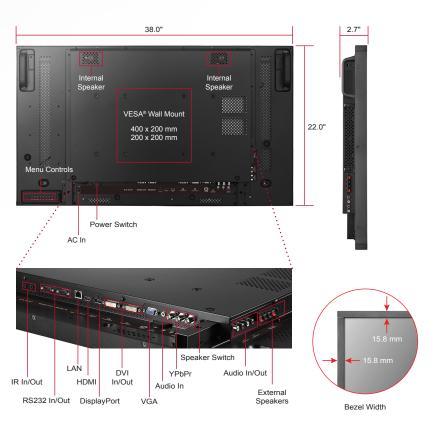
- · Transportation
- Surveillance •

Optional Accessories

- · Hotels
- Retail Education Video walls

.....STND-021

.....WMK-013



Wall Mount I	Kit				
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Specifications

Stand.

LCD PANEL	Type Display Area Optimum Resolution Contrast Ratio Viewing Angles Response Time Light Source Brightness Aspect Ratio Panel Surface	42" color TFT LCD Module with LED Backlight 36.6" horizontal x 20.6" vertical; 42" diagonal 1920 x 1080 1300:1 (typ) 178° horizontal, 178° vertical 12ms Long life, 50,000 hrs. (typ) 700 cd/m2 (typ) 16:9 Hard coating (3H)
INPUT	Video Input Video Output Control Input/Output	HDMI, DVI, DP, component (BNC), VGA VGA, DVI-D RS232, RJ45
AUDIO OUTPUT	Speakers	Internal 10-watt (x2)
INPUT SIGNAL	TV/Video Comp.	480i, 480p, 720p, 1080i, 1080p
CONNECTOR	Analog Digital Power	15-pin mini D-sub (VGA), RCA Audio In HDMI, DVI-D, DisplayPort, YPbPr (BNC) 3-pin plug
CONTROLS	Panel Picture Screen Sound PIP	POWER, MUTE, INPUT, VOL -/+, UP, DOWN, MENU Brightness, Contrast, Sharpness, Black Level, Tint, Color, Color Temperature, Gamma Selection, Noise Reduction, Film Mode, Picture Reset Auto Setup, Auto Adjust, H Position, V Position, Clock, Clock Phase, Zoom Mode, Custom Zoom, Input Resolution, Screen Reset Balance, Treble, Bass, Audio Reset PIP Mode, PIP Size, PIP Audio, PIP H Position, PIP V Position, SUB Input, PIP Reset
	Configuration 1 Configuration 2 Configuration 3	Off Timer, Schedule, Data and Time, Configuration 1 Reset Language, OSD Tum Off, OSD H Position, OSD V Position, Information OSD, Monitor Information, Monitor ID, IR Control, Tiling, Power on Delay, Closed Caption, Configuration 2 Reset Power Save, Heat Status, Screen Saver, Side Border Color, Configuration 3 Reset
	Advanced Option	Input Change, Terminal Setting, Scan Conversion, Color System, Scan Mode, Serial Control, LAN Setting, APM, Advanced Option Reset, Factory Reset

POWER	Voltage Consumption	AC 100–240V (universal), 50–60Hz 245W (typ)
OPERATING CONTITIONS	Temperature Humidity	32–104°F (0–40°C) 20–80% (non-condensing)
DIMENSIONS (W x H x D)	Physical Packaging	38.0 x 22.0 x 2.7 in. / 965.8 x 558.8 x 69 mm 46.3 x 31.3 x 9.8 in. / 1178 x 795 x 250 mm
BEZEL DIMENSIONS	Left/Right Top/Bottom	15.8 mm / 15.8mm 15.8 mm / 15.8mm
WEIGHT	Net Gross	40.3 lb. / 18.3 kg 53.1 lb. / 24.1 kg
WALL MOUNT	VESA®	400 x 200 mm / 200 x 200 mm
REGULATIONS		CE, CB, WEEE, C-tick, FCC, ICES003, UL/cUL, CE, CB, CU, ENERGY STAR 6.0
RECYCLE / DISPOSAL		Please dispose of in accordance with local, state or federal laws
WARRANTY		Three-year limited warranty on parts, labor and backlight

What's in the box?

CDP4262-L display, power cable, VGA cable, remote control with batteries, Quick Start Guide, ViewSonic Wizard CD (with User Guide)



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*Lifespan may vary based on actual usage and other factors. Warranty exclusions may apply. 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 in the United States and other countries. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2014 ViewSonic Corporation. All rights reserved. [16997-00B-12/13]

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