

# 49" Ultra-Narrow Bezel Commercial Display



**CDX4952**



With stunning brightness, vibrant images, and multi-screen tiling, the ViewSonic® CDX4952 49" (48.5" viewable) commercial display is your ideal tool for creating video walls that wow! With up to 10x10 tiling installation, and an ultra-narrow bezel that measures only 3.5mm between combined displays, the CDX4952 delivers nearly seamless, high-impact messaging that helps you to astonish, inspire, and inform. 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. With Full HD 1080p resolution, 450-nit brightness, SuperClear® technology for wide viewing angles, and dual 10W stereo speakers, the CDX4952 delivers sharp, vivid images with incredible sound for superior multimedia performance.

## Ultra-narrow Bezel

With a thin edge-to-edge bezel between combined displays, this commercial display creates stunning, near-seamless images when used in large video wall configurations.

**3.5mm**  
Bezel to bezel



## **10x10 Tiling Support with DisplayPort or DVI**

With integrated DisplayPort and DVI outputs, this display supports up to 10x10 tiling for stunning multi-display video wall installations. As only one of the displays needs to be connected to an image/content source, installation and maintenance costs are reduced.



## Control Multiple Devices

HDMI CEC functionality offers local control of DVD players, sound systems, and other HDMI connected devices, directly with the display's remote controller.



## Free Bundled vController Software

Included vController software provides a simple and intuitive interface for remote management, OSD-related settings, and scheduling on deployed displays through RS232 or LAN.



# OPS PC Slot

Equipped with Intel's Open Pluggable Specification (OPS), this display provides for cable-free integration and easy installation in any environment. In addition, this display can easily connect to an external media player to bring a multi-media experience to your customers.



# Dual Integrated Speakers

Designed with dual integrated speakers, this display combines incredible screen performance with stereo sound for an immersive multimedia experience.

## Caractéristiques Techniques

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<b>LCD PANEL</b>	Panel Size	49" (48.5" diagonal)
	Type/ Tech	TFT LCD Module. (IPS type, DLED backlight)
	Display Area (mm)	1073.8(H) x 604.0 (V) (48.50" diagonal)
	Aspect Ratio	16:09
	Resolution	1920 x 1080
	Colors	10 bit, 1.07 Billion colors
	Brightness	450 nits (typ.)
	Contrast Ratio	1300:1 (typ.)
	Response Time	12 ms
	Viewing Angles	H = 178°, V = 178° (typ.)
	Backlight	LED
	Backlight Life	50,000 Hours (typ.)
	Hardness	Hard coating(3H), Anti-glare treatment of the front polarizer, Haze 1% (Typ.)

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<b>INPUT</b>	HDMI	x 2 (1.4)
	RGB / VGA	x 1
	DisplayPort	x 1
	DVI	x 1
	Audio	x1
	CVBS	x 1 (Share with component Y)
	YPbPr	x 1
	RS232	x 1
	OPS	x 1
	IR Pass Through	x 1

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<b>OUTPUT</b>	DisplayPort	x 1
	DVI	x 1
	Audio	x 1
	RS232	x 1
	IR Pass Through	x 1

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<b>LAN</b>	RJ45	x 1
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<b>SPEAKERS</b>	10W x2
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### COMPATIBILITY

CVBS	480i
HDMI (1080p)	480i, 480p, 720p, 1080i, 1080p, 4k2k@30Hz
DisplayPort	480i, 480p, 720p, 1080i, 1080p, 4k2k@30Hz
YPbPr	480i, 480p, 720p, 1080i, 1080p
DVI	480i, 480p, 720p, 1080i, 1080p

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## CONTROLS

Physical- Top OSD	<p>PICTURE: POWER, MUTE, INPUT, VOL +/-, UP, DOWN, MENU</p> <p>Picture style, Restore style, Backlight, Colour, Sharpness, Noise reduction, MPEG artifact reduction, Digital Crystal Clear, Advanced, Game or computer, Format and edges, Input resolution</p> <p>SOUND: Sound style, Restore style, Bass, Treble, Balance, Surround mode, Audio Out, Advanced</p> <p>TILING: Enable, H monitors, V monitors, Position, Frame Comp.</p> <p>GENERAL SETTINGS: Menu language, Monitor ID, Eco mode, Auto search, Clock, Scheduling, Sleep timer, CEC, Auto adjust, Local KB lock, RC lock, Pixel shift, Smart power, Wake on lan, Switch on state, Light sensor, LED, Switch on delay, Logo, APM, Information OSD, DisplayPort Ver., Cooling fan, Network control port, Factory settings.</p> <p>NETWORK SETTINGS: View network settings, Network configuration, Static IP Configuration, Digital Media Renderer-DMR, Network name</p>
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## POWER

Voltage	100-240 VAC +/- 10% Wide Range, 50-60Hz +/-3 Hz
Consumption	Normal 110 W, Max 235 W

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## ERGONOMICS

Wall Mount (VESA® )	400x400mm ; Screw: M6*10mm
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## OPERATING CONDITIONS

Temperature (° C)	5 - 40 degC (Landscape), 5 - 35 degC (Portrait)
Humidity	20% ~ 80% without condensation

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## DIMENSIONS

Physical (inch / mm)	1077.6 x 648.7 x 400 mm / 42.43' x 25.54' x 15.75' in.
Physical w/o Stand (inch / mm)	1077.6 x 607.8 x 93.5 mm / 42.43' x 23.93' x 3.68' in
Packaging (inch / mm)	1367 x 897 x 366 mm / 53.82' x 35.31' x 14.41' in

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## WEIGHT

Net (lb / kg)	23.9 kg / 52.69 lb
Net w/o Stand (lb / kg)	21.6 kg / 47.62 lb
Gross (lb / kg)	34.3 kg / 75.62 lb

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## REGULATIONS

Standard	UL/cUL, FCC, Energy Star 7.0, UL-MX-CoC, Mexico Energy
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## What's in the box?

1. CDX4952 Commercial Display
2. Remote Control with batteries
3. User manual CD wizard
4. Quick Start Guide
5. Power Cables
6. VGA cable
7. RS232 cable
8. IR sensor cable
9. RS232 daisy chain cable
10. Edge Alignment Kit-1
11. Edge Alignment Kit-2
12. Thumb Screw

\*Actual content may differ from market to market

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