

42" Interactive Commercial LED Display

Durable and Reliable Design for 24/7 Use

CDP4260-TL



Equipped with 6-point multi-touch functionality, the ViewSonic® CDP4260-TL is the ideal commercial display for providing interactive information in indoor areas such as high-traffic transportation settings, as well as in hospitality, and commercial venues. Featuring a rugged, durable design that includes heat monitoring protection and a screen saver feature, this 42" display is designed for heavy usage 24 hours a day, 7 days a week. With Full HD resolution, narrow bezels, and support for up to a 5x5 daisy chain installation, the CDP4260-TL is optimized for stunning video walls.

Key Features:

6-point simultaneous touch technology for interactive messaging

OPS slot compatibility provides easy connectivity to an integrated media player

24/7 continuous operation and 50,000-hour lifespan*

RS232 in/out with IR pass-through and internal scheduler for easy management

Efficient, user-friendly content scheduling interface

Designed for:

Transportation

Wayfinding

Retail/POS-ready

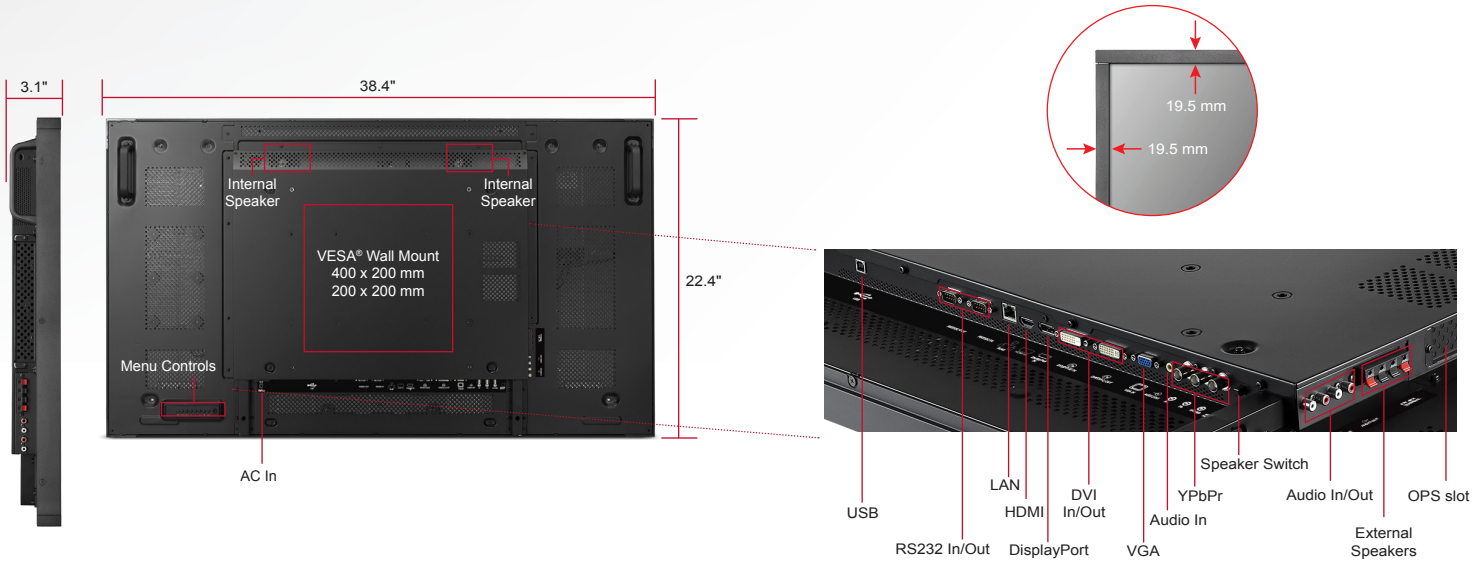
Hospitality

Business

Command control

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Specifications

PANEL	Type	Color TFT LED Module with LED Backlight	CONTROLS (continued)	Configuration 1	Off Timer, Schedule, Data and Time, Configuration 1 Reset
	Display Area	36.8" horizontal x 20.6" vertical; 42.0" diagonal		Configuration 2	Language, OSD Turn Off, OSD H Position, OSD V Position, Information OSD, Monitor Information, Monitor ID, IR Control, Tiling, Power on Delay, Closed Caption, Configuration 2 Reset
	Optimum Resolution	1920x1080		Configuration 3	Power Save, Heat Status, Screen Saver, Side Border Color, Configuration 3 Reset
	Contrast Ratio	1300:1 (typ)		Advanced Option	Input Change, Terminal Setting, Scan Conversion, Color System, Scan Mode, Serial Control, LAN Setting, APM, Advanced Option Reset, Factory Reset
	Viewing Angles	178° horizontal, 178° vertical			
	Response Time	12ms			
	Light Source	Long life, 50,000 hrs*. (typ)			
	Brightness	450 cd/m ²			
	Aspect Ratio	16:9			
	Panel Surface	Anti-glare coating			
TOUCH	Multi-Touch	Windows 7/8 for 2-6 point touch applications	POWER	Voltage	AC 100-240V (universal), 50-60Hz
	Touch Method	Finger, Glove, and Stylus		Consumption	120W (typ)
	Reading Height	≤ 2mm	OPERATING CONDITIONS	Temperature	32-104°F (0-40°C)
	Touch Accuracy	≤ 3.5mm		Humidity	20-80% (non-condensing)
	Frame Rate	Up to 110 fps - depending on number of touches	DIMENSIONS (W x H x D)	Physical	38.4 x 22.4 x 3.1 in. / 976.2 x 569.5 x 79.8 mm
	Reporting Rate	10ms - 15ms		Packaging	45.5 x 30.3 x 9.5 in. / 1155 x 768 x 242 mm
	Communication	Windows 7, 8, 8.1, XP, Vista, Mac OS, Linux	BEZEL DIMENSIONS	Left/Right	19.5mm / 19.5mm
	Operating System	Windows 7, 8, 8.1, XP, Vista, Mac OS, Linux		Top/Bottom	19.5mm / 19.5mm
INPUT	Video Input	HDMI, DVI, DP, component (BNC), VGA	WEIGHT	Net	54.6 lbs / 24.8 kg
	Video Output	VGA, DVI-D		Gross	67.4 lbs / 30.6 kg
	Control Input	RS232, USB	WALL MOUNT	VESA®	400 x 200 mm / 200 x 200 mm
AUDIO OUTPUT	Speakers	Internal 10-watt (x2)	REGULATIONS		CE, CB, WEEE, FCC, UL/cUL, CU, ENERGY STAR 6.0
INPUT SIGNAL	TV/Video Comp	480i, 480p, 720p, 1080i, 1080p	RECYCLE/DISPOSAL		Please dispose of in accordance with local, state, or federal laws
CONNECTOR	Analog	15-pin mini D-sub (VGA), RCA Audio In	WARRANTY		Three-year limited warranty on parts, labor and backlight
	Digital	HDMI, DVI-D, DisplayPort, YPbPr (BNC)			
	Power	3-pin plug	OPTIONAL ACCESSORIES	Stand	STND-020
				Wall Mount Kit	WMK-013
CONTROLS	Panel	POWER, MUTE, INPUT, VOL +/-, UP, DOWN, MENU			
	Picture	Brightness, Contrast, Sharpness, Black Level, Tint, Color, Color Temperature, Gamma Selection, Noise Reduction, Film Mode, Picture Reset			
	Screen	Auto Setup, Auto Adjust, H Position, V Position, Clock, Clock Phase, Zoom Mode, Custom Zoom, Input Resolution, Screen Reset			
	Sound	Balance, Treble, Bass, Audio Reset			
	PIP	PIP Mode, PIP Size, PIP Audio, PIP H Position, PIP V Position, SUB input, PIP Reset			

What's in the box?

CDP4260-TL display, power cable, VGA cable, RS232 cable, remote control with batteries, Quick Start Guide, ViewSonic Wizard CD (with User Guide)



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