

32" Full HD Commercial LED Display



CDE3203



The ViewSonic CDE3203 is a great value, high performance 32" Full HD LED commercial display for hotel, restaurant and hospitality environments. In addition to versatile connectivity options, including HDMI, VGA, and SPDIF, the display comes with a simple and convenient USB multimedia playback functionality. With 1920x1080 resolution, 350-nit brightness, wide viewing angles and dual 10W stereo speakers, the slim-bezel CDE3203 delivers vivid images and remarkable sound for superior multimedia performance. The HDMI CEC pass-through support provides one-touch-play, with additional features for multiple connected devices such as HD set-top-boxes, media players, and Blu-ray™ players. An RS232 port with IR pass-through provides automated control for hospitality installation. Creating a more comfortable viewing experience, the display is equipped with Flicker-Free and Blue Light Filter technologies. In addition, free-bundled vController software offers easy maintenance and intuitive interfaces for remote management via a PC server or laptop.

Integrated USB Multimedia Player

This display features an integrated media player with a convenient USB playback function. Now photos, music, and 1080p video can be quickly displayed on-screen directly from a USB drive – without the need for a PC.



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.



Hospitality Mode

This display is great for multi-screen setups in hotels, restaurants, sports bars, or retail outlets that require automated control and customizable presets. With a USB-programmable hospitality setting, each display will have the same customized channel default, audio level, front-panel lockout, and auto power-up settings.



Control Multiple Devices

RS232 IR pass-through offers local control for set-top boxes, and other RS232 connected devices, directly with the display's remote controller. HDMI CEC functionality offers local control of DVD players, sound systems, and other HDMI connected devices, directly with the display's remote controller.



Enhanced Viewing Comfort

Flicker-Free technology and a Blue Light Filter help to eliminate eye strain from extended viewing periods.



Eye-care Technology

Dual Integrated Speakers

Designed with dual integrated speakers, this display combines incredible screen performance with stereo sound for an immersive multimedia experience. An additional speaker can be added via the SPDIF audio-out port for expanding sound to different locations in the room or venue, via cable.



Technical Specifications

LCD PANEL	Panel Size	31.5" diagonal
	Type/ Tech	TFT LCD Module with WLED Backlight
	Display Area (mm)	698.4 (H) x 392.85 (V) mm
	Aspect Ratio	16:9
	Resolution	1920 x 1080
	Colors	16.7 colors (8 bits)
	Brightness	320 nits (typ.)
	Contrast Ratio	1200:1 (Typ.) ; 900:1 (min.)
	Response Time	8 ms (typ.)
	Viewing Angles	H = 178, V = 178 (typ.)
	Backlight	WLED
	Backlight Life	30,000 Hours (typ.)
	Hardness	Hard coating(3H), Anti-Glare(Haze 1%)

TOUCH	Type/ Tech	N/A
	Touch	N/A
	Resolution	
	Touch Point	N/A
	Response time	N/A

System	N/A
Life time	N/A

INPUT	HDMI	x2 (HDMI 1 has MHL)
	RGB / VGA	x1
	DisplayPort	N/A
	DVI	x1
	RF (TV)	N/A
	Audio	x1 (L/R)
	CVBS/ Composite	x1 (shared with Y)
	YPbPr/ Component	x1
	MIC(Microphone)	N/A
	RS232	x1
	IR Passthrough	x1
	SD/SDHC	N/A
	OPS	N/A

OUTPUT	RGB / VGA	N/A
	DisplayPort	N/A
	DVI	N/A
	Audio	x1
	CVBS	N/A
	YPbPr	N/A
	SPIDF	x1
	RS232	N/A
	Remote Control	N/A

LAN	RJ45	N/A
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USB	Type A	x1
	Type B	N/A
	Mini USB	N/A
	Micro USB	N/A

SPEAKERS		10Wx2
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BUILT-IN PC	Processor	N/A
	Graphic	N/A
	Sound card	N/A
	Memory	N/A
	Storage	N/A
	Networking	N/A

COMPATIBILITY	RGB PC/HDMI PC	Up to 1920x1080 @60Hz
	CVBS	480i,576i

S-Video	N/A
YPbPr	480i, 480p, 720p, up to 1080p
HDMI	480i, 480p, 720p, up to 1080p
DVI	Up to 1920x1080 @60Hz

CONTROLS	Physical- Top OSD	Picture Mode Contrast Brightness Tint Color Blue Light Filter Color Temo Advance Zoom Mode DLC Sound Mode Bass Treble Digital Output Surround Sound AVC Balabce Sleep Timer Time Zone DST Time Format Clock Time Management Menu Language Transparent OSD Time Out Restore Default Sofeware Upgrade CEC BlueScreen Monitor ID HDMI Mode System Lock
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POWER	Voltage	100-240VAC +/- 10% 50/60Hz Wide Range
	Consumption	68W (max.); 41W (default)

ERGONOMICS	Wall Mount (VESA®)	100*200 mm (suggested screw: M4*L7 (C*D))
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OPERATING CONDITIONS	Temperature (°C)	32°F to 104°F (0°C to 40°C)
	Humidity	15% ~ 90% @ 40°C Non-condensing.

DIMENSIONS (W x H x D)	Physical w/stand (inch / mm)	28.71 x 18.33 x 6.47/ 729.2 x 465.7 x 164.3
	Physical w/o stand (inch / mm)	28.71 x 16.92 x 1.91/ 729.2 x 429.7 x 48.5
	Packaging (inch / mm)	31.3 x 19.8 x 4.8/ 796 x 504 x 121

WEIGHT	Net w/ stand (lb / kg)	11.88/ 5.4
	Net w/o stand (lb / kg)	11.66/ 5.3
	Gross (lb / kg)	15.84/ 7.2

REGULATIONS	Standard	FCC, cTUVus, Mexico CoC, CB, CE, Energy Star, Mexico Energy, EPEAT
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WARRANTY	**Warranty offered may differ from market to market
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What's in the box?	1. Remote control with AAA batteries x2 2. Power cord (USx1 for VSA); (EUx1, UKx1 for VSE) 3. User Guide (CD, 4 languages, English/ French/Spanish/Simplified Chinese) 4. Quick Start Guid (Hared Copy, 1 languages, English for VSA) 5. Stand STND-043 *Actual content may differ from market to market
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ViewSonic® Limited Warranty

ViewSonic provides customers with the security of a manufacturers warranty against defected products. The type and duration of the applicable warranty service varies by product type, country of purchase and can also vary on an individual basis according to customer requirements agreed at time of purchase. The warranty will expire after the end of the warranty period.

For more product information, visit us at **www.viewsoniceurope.com**

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