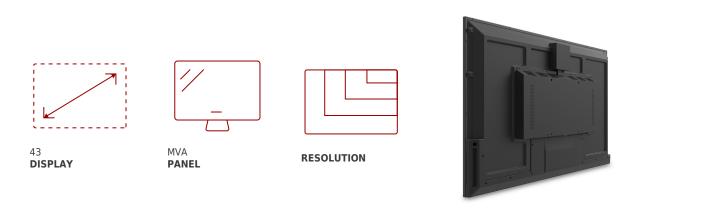


CDE4330

Key Features

- Multiple Ways To Connect And Share Content
- AV Control System Interoperability
- Centralized Control Device Management
- Reliable 24/7 Operation Rating
- Superb And Stunning Picture Quality
- Powerful Secured Embedded Platform





Product **Description**

Streamline your presentations, enhance collaboration, and succeed with the ViewSonic CDE4330 digital display. Whether your employees are in office or working remotely, they will enjoy fast and easy ways to communicate thanks to ViewBoard Cast[™] screen sharing software and the myViewBoard® Display app that allows up to four participants to connect and share content. For maximum visibility even in rooms with high ambient light, these displays offer stunning 4K Ultra HD resolution, high brightness and a 25% high haze anti-glare screen. What's more, these all-in-one displays simplify installation and maintenance thanks to a powerful secured embedded platform that delivers smooth content playback without the need for a PC or media player.

Specifications

Display Type	LCD
Display Size (in.)	43
Viewable Area (in.)	42.5
Orientation	Landscape / Portrait
Colors	1.07B
Color Space Support	8 bit + FRC
Light Source	DLED
Resolution	3840 x 2160
Refresh Rate (Hz)	60
Panel Type	MVA
Aspect Ratio	16:9
Static Contrast Ratio	1,200:1
Dynamic Contrast Ratio	5,000:1
Backlight Life (Hours)	50,000
Brightness	450 cd/m2
Response Time (Typical GTG)	8ms
Bezel Width (in.)	0.79 (uniform)
Bezel Width (mm)	20 (uniform)
Viewing Angles	178º horizontal, 178º vertical
Panel Surface	Anti-Glare type, Hard-coating (3H), Haze 25%
Operation Rating	24/7
Ethernet LAN	10/100/1000 MB
Wifi	Wi-Fi 6 (802.11ax (a/b/g/n/ac/ax))
Bluetooth	
Bluetooth	Bluetooth 5.0
OS	Bluetooth 5.0 Android 11.0
OS	Android 11.0
OS Media Player Type	Android 11.0 Media Player
OS Media Player Type GPU	Android 11.0 Media Player G52MP2
OS Media Player Type GPU CPU	Android 11.0 Media Player G52MP2 Amlogic T982 / 1.9GHz CPU
OS Media Player Type GPU CPU CPU Processor Speed	Android 11.0 Media Player G52MP2 Amlogic T982 / 1.9GHz CPU Quad-core, 1.5GHz
OS Media Player Type GPU CPU CPU Processor Speed Memory	Android 11.0 Media Player G52MP2 Amlogic T982 / 1.9GHz CPU Quad-core, 1.5GHz 4GB DDR4
OS Media Player Type GPU CPU CPU Processor Speed Memory Storage	Android 11.0Media PlayerG52MP2Amlogic T982 / 1.9GHz CPUQuad-core, 1.5GHz4GB DDR432GB
OS Media Player Type GPU CPU CPU Processor Speed Memory Storage Built-in Software	Android 11.0Media PlayerG52MP2Amlogic T982 / 1.9GHz CPUQuad-core, 1.5GHz4GB DDR432GBHTML5, JavaScript and CSS
OS Media Player Type GPU CPU CPU Processor Speed Memory Storage Built-in Software Internal Speakers	Android 11.0Media PlayerG52MP2Amlogic T982 / 1.9GHz CPUQuad-core, 1.5GHz4GB DDR432GBHTML5, JavaScript and CSS10W (x2)

HDMI 2.0 (with HDCP 2.2)	3
SPDIF Audio Out	1
USB 3.0	1
USB 2.0	1
USB Type C	1
RS232	1
Ethernet LAN (RJ45)	1
WIFI Module Slot	1
Intel® OPS Slot In (80-pin)	1
Voltage	100-240 VAC +/- 10% Wide Range, 50-60Hz +/-3 Hz
Consumption (max)	215W
Consumption (typical)	115W
Stand-by	<0.5W
Temperature	32-104º F (0 - 40º C)
Humidity (non-condensing)	20-80%
Net (lbs)	14.55
Gross (lbs)	22.93
Net (kg)	6.6
Gross (kg)	10.4
Packaging (in.)	41.57 x 26.46 x 6.14
Physical (in.)	37.98 x 21.75 x 2.81
Packaging (mm)	1056 x 672 x 156
Physical (mm)	964.6 x 552.5 x 71.4
VESA Compatible	200 x 200 mm
Screw Size	M6
Screw Length (mm)	25
AV Control	AMX Certified, Extron Certified, Crestron Connected
Warranty	Three-year limited warranty on parts, labor and backlight
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.
PACKAGE CONTENTS	CDE4330 Wireless Presentation Display, Remote control with batteries, Quick Start Guide, Power cable, HDMI Cable, USB-C cable, Wall Mount Screws and RS232 cable
Regulations	cTUus, FCC, Energy Star 8.0, RoHS, Mexico NOM, Mexico Energy







Contact Sales <u>ViewSonic.com</u>

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