# 65" 4K Wireless Presentation Display



**CDE6520** 



- Wireless presentation across devices and rooms
- Easy cast function paring with USB-C/HDMI dongle
- USB flash drive plug-and-play for photos, music & video
- Multitasking with powerful embedded player & OPS PC slot
- 4K slim bezel commercial display

The ViewSonic<sup>®</sup> CDE6520 is an 65" 4K wireless presentation display. The built-in screen sharing software\*, ViewBoard<sup>®</sup> Cast and Display, as well as ViewBoard<sup>®</sup> Cast USB-C/HDMI dongles enable multiple users, whether on-site or on-line, to participate in conferences and share content with each other simultaneously, transforming the CDE6520 into a dynamic content hub. This reliable commercial display is equipped with a quad-core processor and internal memory, allowing constant multimedia play from internal storage or a USB flash drive. Supporting remote configuration and content management systems, the ViewSonic<sup>®</sup> CDE6520 is also suitable for diverse signage applications.

\*Chrome, Android, Windows, Mac OS, and iOS compliant



# **Instant Auto-Casting**Across users with a USB-C/HDMI dongle

No setup needed, just plug in and click the dongle to present your content.



# All Content on One Screen Across devices with the app

From side-by-side to multiple screens overview, the display enables all mobile users to share their full HD content.









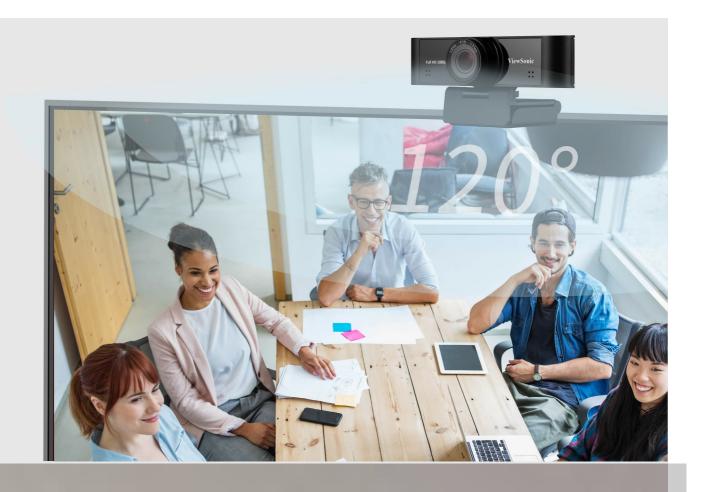




# Bring All Remote Participants Together 1080p 120° web camera

Built-in noise reduction, WDR, and backlight compensation make your meeting's audio-visual quality great in both bright and dark environments.

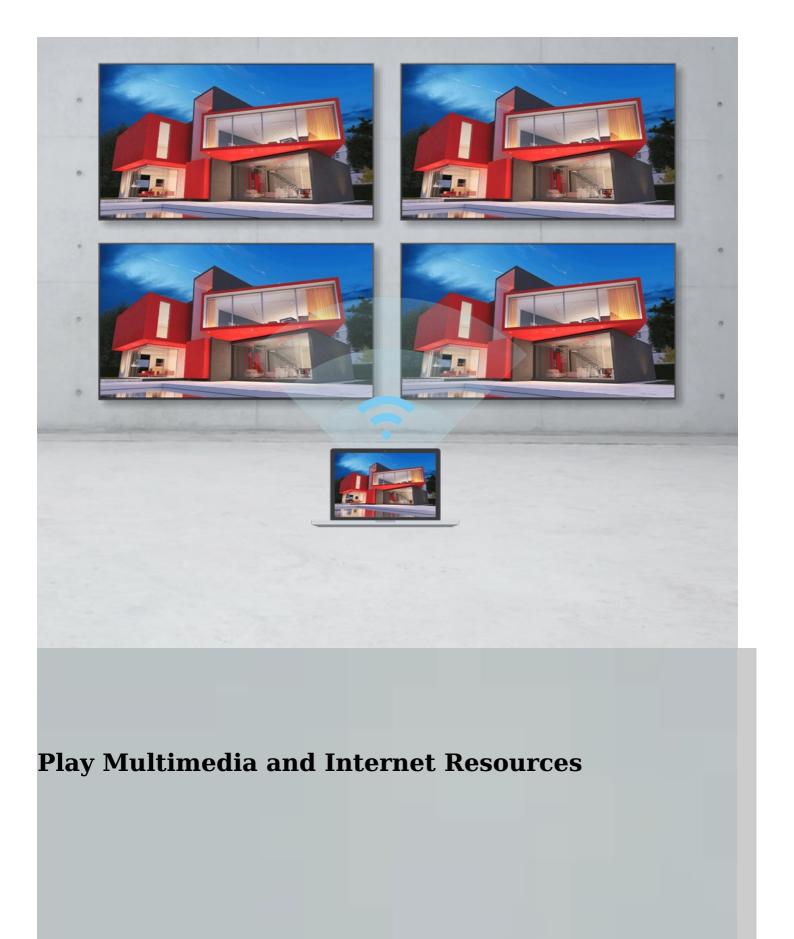
\*Optional VB-CAM-001



## **Conduct an Engaging Workshop**

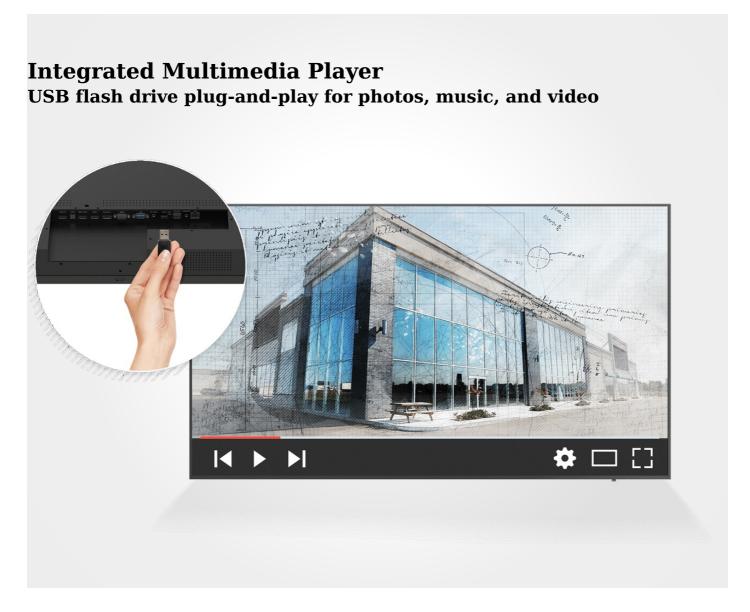
## Single Content to All Displays On-site or across rooms with the app

Mirror your content to multiple displays for multi-group environments.

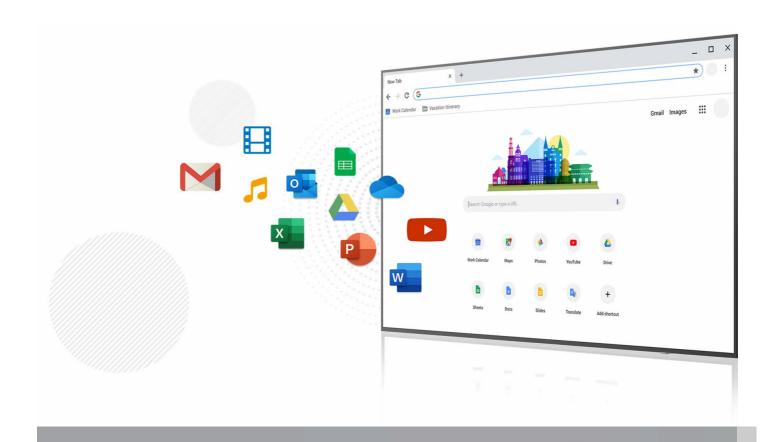


Friendly OS Environment Interface Embedded player with WiFi & OPS PC slots



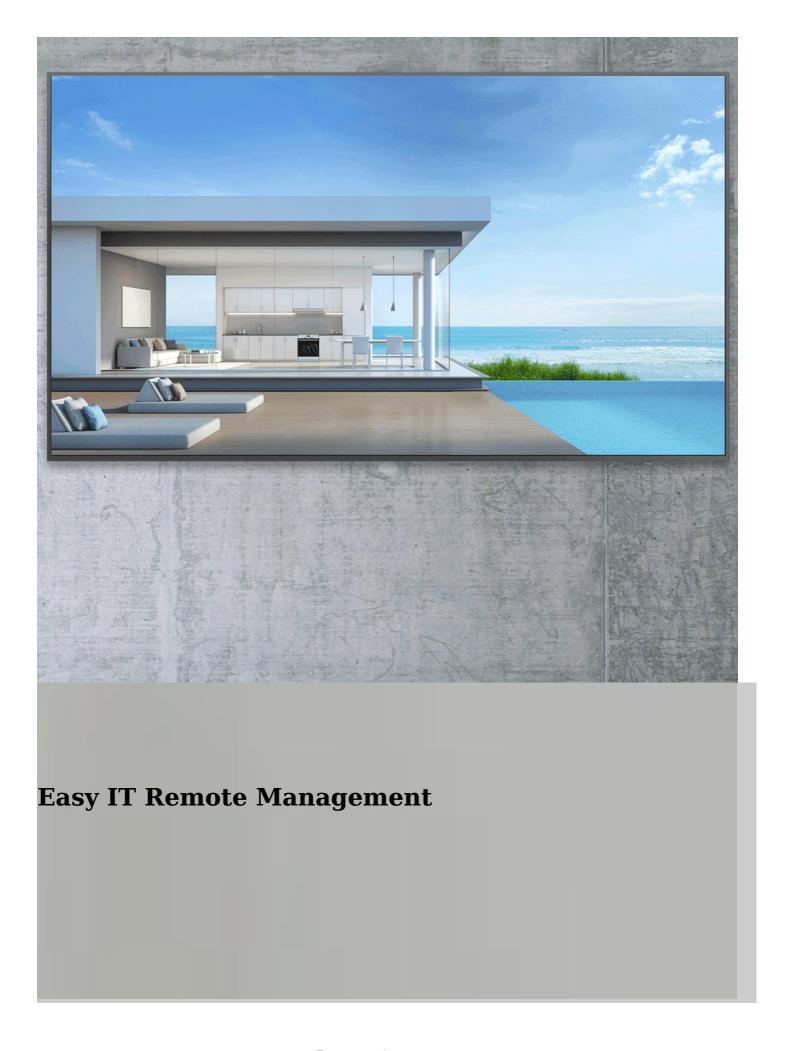


### **Link with Internet Resources** Web browser



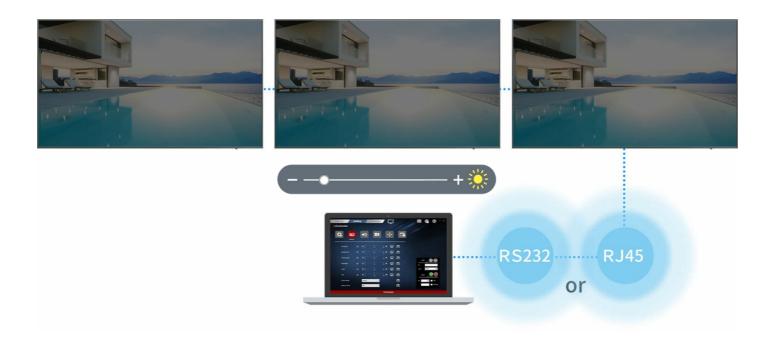
## **Quality Image Display for a Modern Meeting**



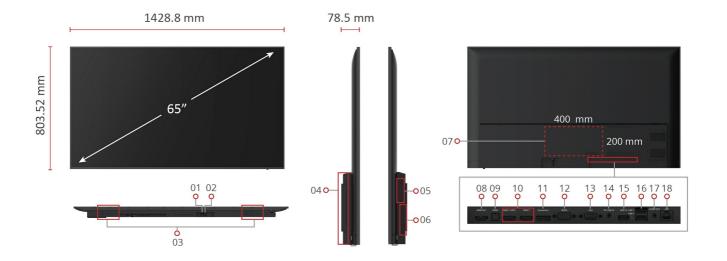


**Intranet/Internet-Based Settings & Content Management** 

### vController, SureMDM, Revel Digital and more



### **Dimensions & I/O Ports**



- 1. AC In
- 2. Power Switch
- 3. Internal Speakers
- 4. OPS Slot
- 5. WiFi Slot
- 6. Menu Controls
- 7. VESA® Wall Mount 400x200mm
- 8. HDMI Out
- 9. SPDIF
- 10. HDMI In x 2
- 11. DisplayPort
- 12. RS232
- 13. VGA

- 14. Audio In
- 15. USB 3.0 Type A (USB Playback)16. USB 2.0 Type A x 2 (USB Playback)17. Audio Out
- 18. LAN

**OUTPUT** 

RGB / VGA

N/A

## **Technical Specifications**

| Display | Panel Size              | 65"                                      |
|---------|-------------------------|--|
|         | Type/ Tech              | TFT LCD Module. IPS type, DLED backlight |
|         | Display Area            | 1428.48(H) × 803.52(V) (65" diagonal)    |
|         | (mm)                    |  |
|         | Native Resolution       | 3840 x 2160                              |
|         | Aspect Ratio            | 16:9                                     |
|         | Colors                  | 1.07G colors                             |
|         | Brightness              | 450 nits (typ.)                          |
|         | Contrast Ratio          | 1200:1 Typ.                              |
|         | Response Time           | 8 ms                                     |
|         | Viewing Angles          | H = 178, $V = 178$ typ.                  |
|         | Backlight Life          | 30,000 Hours (min)                       |
|         | Surface                 | Anti-glare, 3H hardness, Haze 25%        |
|         | Treatment               |  |
|         | Bezel                   | Slim                                     |
|         | Orientation             | Landscape                                |
| Touch   | Type/Tech               | N/A                                      |
|         | <b>Touch Resolution</b> | N/A                                      |
|         | Touch Point             | N/A                                      |
| INPUT   | HDMI                    | x2                                       |
|         | RGB / VGA               | x1                                       |
|         | DisplayPort             | x1                                       |
|         | DVI                     | N/A                                      |
|         | S-Video                 | N/A                                      |
|         | RF (TV)                 | N/A                                      |
|         | Audio                   | x1 (3.5mm)                               |
|         | CVBS                    | N/A                                      |
|         | YPbPr                   | N/A                                      |
|         | MIC(Microphone)         | N/A                                      |
|         | RS-232                  | x1                                       |
|         | IR Pass Thru            | N/A                                      |
|         | SD/SDHC                 | N/A                                      |
|         | OPS                     | x1 (OPS slot)                            |
|         | WiFi                    | x1 (Optional WiFi module)                |

|                         | HDMI DisplayPort DVI Audio CVBS YPbPr SPDIF RS232 IR Pass Thru | x1 N/A N/A x1 (3.5mm) N/A N/A x1 (Fiber) N/A                                 |
|-------------------------|--|--|
|                         | Remote Control<br>Out  | N/A  |
| LAN                     | RJ45   | x1   |
| USB                     | Type A<br>Type B<br>Mini USB<br>Micro USB                      | 2.0 Type A : x 2 (USB Playback), 3.0 Type A : x 1 (USB Playback) N/A N/A N/A |
| Micro SD card slot      | Micro SD card<br>slot  | No   |
| SPEAKERS                | SPEAKERS   | Max. 16Wx2   |
| COMPATIBILITY           | RGB PC/HDMI<br>PC  | Up to 1920x1080@60Hz. Refer to timing table                                  |
|                         | CVBS   | N/A  |
|                         | S-Video  | N/A  |
|                         | YPbPr  | N/A  |
|                         | HDMI   | 480i, 480p,720p,1080i,1080p, 4K2K@60Hz                                       |
|                         | DisplayPort  | 480i, 480p,720p,1080i,1080p, 4K2K@60Hz                                       |
|                         | DVI  | N/A  |
|                         | Android Version  | Android 8.0  |
| POWER                   | Voltage  | 100V-240V,50/60Hz (AC)   |
|                         | Consumption  | Normal 220 W, Max 300 W  |
| ERGONOMICS              | Tilt   | N/A  |
|                         | Wall Mount<br>(VESA® )   | 400x200 mm   |
| OPERATING<br>CONDITIONS | Temperature (º<br>C)   | 0 to 40°C  |
|                         | Humidity   | 20% ~ 80% non-condensing   |
| DIMENSIONS (W x         |  |  |
| H x D)                  | Physical (inch / mm)   | 57.11 x 32.60 x 3.09 in/ 1450.6 x 828.1 x 78.5 mm                            |
|                         | Packaging (inch / mm)  | 63.19 x 37.99 x 8.66 in/1605 x 965 x 220 mm                                  |
| WEIGHT                  | Net (lb / kg)  | 22.95 kg / 50.59 lbs (w/o stand)   |
|                         |  |  |

|                     | Gross (lb / kg)     | 33.6 kg/74.07 lbs  |
|---------------------|---------------------|--|
| REGULATIONS         | REGULATIONS         | cULus, FCC, Energy Star, EPEAT,MX-CoC, Mexico Energy, CE, CB, RoHS, ErP, REACH, WEEE, Custom Union, UkrSEPRO, RCM, MEPS  |
| PACKAGE<br>CONTENTS | PACKAGE<br>CONTENTS | 1. CDE6520 commercial display, 2. Remote control with batteries, 3. Quick start guide, 4. Power cables (1.5mm), 5. HDMI cable, 6. Wall mount screw, 7. RS232 adapter |

### **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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