

Key Features

- Ultra HD Resolution
- Powerful All-in-One SoC Platform
- Free ViewBoard® Cast Content Sharing Software
- Integrated Content Management System
- AV Control System Certified
- 24/7 certified
- Landscape and Portrait Mode
- Fanless, silent operation

500 cd/m²**BRIGHTNESS**

3.840 x 2.160 / UHD

RESOLUTION

SuperClear® IPS

PANEL

2x 10 WattS

SPEAKERS

8 ms

RESPONSE TIME

Android 11

ALL IN ONE

Product description

The ViewSonic® CDE7530 is a 4K display for wireless presentations and multimedia playback. Multiple users engage in convenient conferencing and share content with each other, whether on-site or online. This is made possible by the intuitive screen sharing software*, ViewBoard® Cast and Display, as well as the matching ViewBoard® Cast USB-C/HDMI dongles. Thus, the CDE30 is much more than a conventional commercial display, namely a dynamic content hub that sustainably promotes collaboration in (international) teams. The reliable display is equipped with a powerful quad-core processor and internal memory, enabling playback of multimedia content from internal memory or a USB stick. The ViewSonic® CDE30 supports various remote configuration and content management systems, making it suitable for info zones and signage.

ViewSonic Certifications

**For your safety!**

ISO27001 Certificate No. TW21/00413.00
Issued by SGS, the world's leading leading company in the fields of inspection, testing, verification and certification.

**Our care for your success!**

ISO 9001:2015 Certificate No. 44 100 092226
TÜV certified quality management
TÜV tested customer orientation

**For the love to our environment!**

ISO 14001:2015 Certificate No. 44 104 092230
TÜV certified sustainability
Voluntary verification of our environmental standards

Technical data

| Display | CDE7530 (VS19115) |
|---|--|
| Screen SIZE | 189,26 cm / 75 inch |
| Panel | SuperClear® IPS (ADS) DLED Backlight |
| Lifetime Backlight | >50.000 operating hours |
| Display area (H/V) | 1649.664 x 927.936 mm |
| Bezel width | 13.9/13.9/13.9/13.9 mm |
| Aspect ratio | 16:9 |
| Resolution | 3.840 x 2.160 @60Hz |
| Colors | 1.07 Mrd. (8 Bit + FRC) |
| Brightness | 500 cd/m ² |
| Brightness max., measured according to ES8.0 by TÜV Rheinland | 549.5 cd/m ² |
| Contrast (native / dynamic) | 1200:1 / 5.000:1 |
| Response time | 8ms |
| Viewing angle | 178° / 178° |
| Surface treatment | Anti-glare, Haze 25%, tempered, 3H |
| Installation | Landscape and Portrait |
| Number of active fans | 0 (none) |
| Continuous operation | 24/7 |
| Integrated Android module | |
| Operating system | Android 11.0 |
| Processor | Amlogic T982 / 1.9GHz Quadcore CPU G52MP2/Dualcore GPU |
| RAM | 4GB DDR4 |
| Memory | 32 GB EMMC |
| Input | |
| HDMI | x3 (HDMI V2.1, no FRL, supports only 4K@60Hz, only HDMI 1 supports ARC. HDMI 3 does not support daisy chain) |
| USB-C | x1 (DP1.2, PD 65W, USB2.0, 100M-Ethernet, 20V/3,25A) |
| RS232 | x1 |
| LAN (RJ45) | x1 |
| OPS Slot | x1 : OPS slot (80 Pin Intel OPS Standard) |
| WiFi slot | x1 : VB-Wi-Fi-005 WiFi Modul |
| Output | |
| SPDIF | x1 (optical) |
| HDMI | x1 (V2.0, supports 4K@60Hz Daisy Chain 3x3, to 5x5 with distributor) |
| USB | |
| Type A | 2.0 Type A : 1x (Android only) 3.0 Type A : 1x (Android & OPS) |
| Loudspeaker | 2x 10 Watts |
| Compatibility | |
| HDMI & USB-C: | 480i, 480p, 720p, 1080i, 1080p, 4K2K@60Hz |
| HDMI Out: | 4K@60Hz |
| USB supported file formats | |
| bmp, gif, jpeg/jpg, png, 3gp/3GP2, avi, dat, flv, f4v, mkv, mov, mp4, VOB, mpg/mpeg, webm, ts, aac, ape, flac, pcm, alac, mp3, ogg, wav | |

| Preinstalled software | |
|--|---|
| myViewBoard Display, myViewBoard Manager, Launcher, Setup Wizard, vSweeper, OfficeSuite, vCast/AirPlay/Ccast, FireFox, SureMDM, EnterpriseAgent, RevelDgital | |
| Energy Consumption | |
| Supply voltage | 100V-240V,50/60Hz (AC) |
| Energy consumption operation max. | 235W |
| Energy consumption according to ES8.0 | P _{ON} 126W @ 294cd/m ² |
| Energy consumption standby | <0,5W |
| Ergonomics | |
| VESA® | 800 x 400 (M8 x 17.7mm) |
| Noise level operation / standby | 0dB / 0dB |
| Physical keys: POWER, MENU, INPUT, UP, DOWN, VOL -/+ | |
| Operating conditions | |
| Temperature (°C) | 0°C to 40°C |
| Humidity | 20% to 80% non-condensing |
| Altitude above sea level | 0m to 3.658m |
| Storage/shipping conditions | |
| Temperature (°C) | -10°C to 60°C |
| Humidity | 10% to 90% nicht kondensierend |
| Altitude above sea level | 0m to 3.658m |
| Dimensions | |
| Unit | 1685.6 x 963.7 x 81.6 mm |
| Carton | 1863 x 1090 x 225 mm |
| Weight | |
| Device | 34.65 Kg |
| Shipping weight | 48.15 Kg |
| Optional accessories (selection) | |
| WiFi module | VB-WIFI-005 |
| Plug-in PC (80-pin OPS) | VPC25-O Serie, VPC27-O Serie |
| Camera | VB-CAM-001, VB-CAM-201 |
| Trolley | VB-STND-005, VB-STND-002 |
| vCast Button | VB-WPS-001, VB-WPS-003 |
| Miscellaneous | |
| 1. CDE7530 display 2. remote control with batteries 3. quick start guide 4. power cord (300 cm) 5. HDMI cable (300 cm) 6. USB-C cable (180 cm) 7. 4x M8x25 VESA screws 8. RS232 adapter 9. Declaration of Conformity | |
| Package contents | |
| Certifications | CE, CB, RoHS, ErP, EPEAT, REACH, WEEE |
| Energy Star | 8.0 |
| EAN Code | 0766907017496 |
| Warranty: | 3 years on site service |

Data status: 14.11.2022