

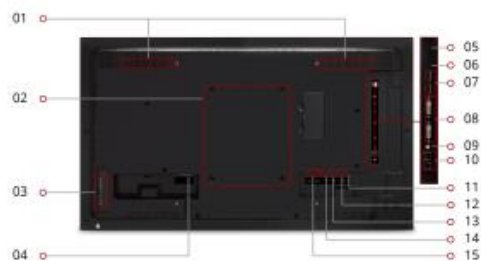
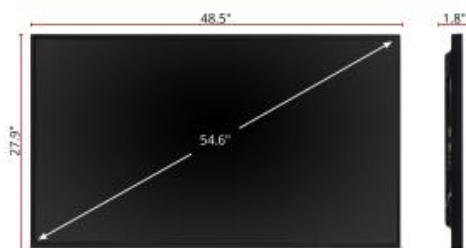
Key Features

Built-in Quad Core Media Player with 16GB Storage |
Embedded LAN and Wi-Fi | Internet Browser | Internal
Scheduler | Content Management Software



Product Description

Physical deployment, content creation, and message delivery couldn't be easier than with the ViewSonic[®] CDM5500R. Featuring an internal media player this commercial display gives you everything you need for easy digital signage – right out of the box. Loaded with a powerful, high-performance processor and 16GB of storage (upgradeable to 32GB), the built-in media player ensures hours upon hours of smooth, high-definition multimedia content delivery. The CDM5500R also features built-in LAN / WiFi for easy connection to the internet for content delivery. Additional commercial features include an internal scheduler, tiling for video wall application, and commercial construction for reliable messaging 24 hours a day, 7 days a week.



- | | | | | |
|---|-----------------------|------------------------------------|------------------|-------------|
| 1. Internal Speakers | 4. AC In | 8. DVI-I In/Out | 11. Audio Out | 15. HDMI x2 |
| 2. VESA [®] Compatible Wall Mount 400 x 400 mm | 5. SD Reader | 9. Audio In | 12. RS232 In/Out | |
| 3. Menu Controls | 6. Micro USB | 10. USB 2.0 (Type A x2, Type B x1) | 13. LAN | |
| | 7. DisplayPort In/Out | | 14. IR In/Out | |



55"
DISPLAY



1920 x 1080
RESOLUTION



450 cd/m2
BRIGHTNESS

24/7

Contact Sales

- call: 888.881.8781
- email: salesinfo@viewsonic.com
- visit: viewsonic.com

Display:

| | |
|------------------------------|---|
| Display Size (in.): | 55 |
| Viewable Area (in.): | 54.6 |
| Orientation: | Landscape / Portrait |
| Light Source: | ELED |
| Resolution: | 1920 x 1080 |
| Aspect Ratio: | 16:9 |
| Static Contrast Ratio: | 1,100:1 |
| Backlight Life (Hours): | 50,000 |
| Brightness: | 450 cd/m2 |
| Response Time (Typical GTG): | 12ms |
| Bezel Width (in.): | Top 0.38 in / Left 0.38 in / Bottom 0.62 in / Right 0.38 in |
| Bezel Width (mm): | Top 9.6 mm / Left 9.6 mm / Bottom 15.7 mm / Right 9.6 mm |
| Viewing Angles: | 178° horizontal, 178° vertical |
| Panel Surface: | 3H Anti-glare, hard-coating |
| Operation Rating: | 24/7 |

Embedded Player:

| | |
|------------|---------------------------|
| CPU: | Quad core A9 CPU - RK3188 |
| Interface: | OSD / Remote Control |

Audio:

| | |
|--------------------|----------|
| Internal Speakers: | 10W (x2) |
|--------------------|----------|

Connector:

HDMI 1.4(2), DVI-I(1), DVI-I Out(1), Display Port(1), Display Port Out(1), RCA Audio In(1), RCA Audio Out(1), Speaker Out(2), USB 2.0(2), RS232 Out(1), Ethernet LAN (RJ45)(1), SD Card Reader(1)

Power:

| | |
|------------------------|-------------|
| Voltage: | 100-240 VAC |
| Consumption (max): | 130W |
| Consumption (typical): | 75W |
| Stand-by: | <.5W |

Controls:

| | |
|--------------------|---|
| On Screen Display: | POWER, MUTE, INPUT, VOL +/-, UP, DOWN, MENU |
| Remote Control: | Brightness, Contrast, Sharpness, Black Level, Tint, Color, Noise Reduction, Gamma Selection, Color Temperature, Color Control, Picture Mode, Overscan, Flicker Free, Blue Filter, Picture Reset, Brightness, Contrast, Sharpness, Black Level, Tint, Color, Noise Reduction, Gamma Selection, Color Temperature, Color Control, Picture Mode, Overscan, Flicker Free, Blue Filter, Picture Reset, Balance, Treble, Bass, Volume, Maximum Volume, Minimum Volume, Mute, Audio Source, Audio Out, Sync, Volume, Audio Reset, Sub Mode, PIP Size, PIP Position, PIP Change, PIP Source, PIP Audio, PIP Reset, Switch on State, Panel Saving, RS232 Routing, Boot on Source, WOL, DDC/CI, Light Sensor, Human Sensor, Power LED Light, Configuration 1 Reset, Factory Reset, OSD Turn Off, OSD H Position, OSD V Position, OSD Transparency, Information OSD, Logo, Monitor ID, Heat Status, Monitor Information, DP Version, Window Selection, Rotation, Language, QR Code, Configuration 2 Reset, Input Resolution, IR Control, Keyboard Control, Off Timer, Date and Time, Schedule, HDMI with One Wire, Auto Signal Detection, Power Save, Scaler FW Update, Auto FW Update, USB Cloning, Advanced Option Reset |

Operating Conditions:

| | |
|----------------------------|-----------------------|
| Temperature: | 41-104° F (5 - 40° C) |
| Humidity (non-condensing): | 10-90% |

Weight (metric):

| | |
|-------------------------|------|
| Net (kg): | 22 |
| Net Without Stand (kg): | 18 |
| Gross (kg): | 24.3 |

Weight (imperial):

| | |
|--------------------------|------|
| Net (lbs): | 48.7 |
| Net Without Stand (lbs): | 39.6 |
| Gross (lbs): | 53.5 |

Dimensions (metric) (WxHxD):

| | |
|-----------------|-------------------|
| Packaging (mm): | 1448 x 952 x 223 |
| Physical (mm): | 1233 x 710 x 45.5 |

Dimensions (imperial) (WxHxD):

| | |
|------------------|-------------------|
| Packaging (in.): | 54.0 x 37.4 x 8.7 |
| Physical (in.): | 48.5 x 27.9 x 1.8 |

Mount:

| | |
|------------------|--------------|
| VESA Compatible: | 400 x 400 mm |
|------------------|--------------|

General:

| | |
|-------------------|---|
| 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: | CDMS500R, Remote control, User Manual, Quick Start Guide, power cables, RS232 cable, IR sensor cable, RS232 daisy chain cable |
| Regulations: | UL/cUL, FCC, Energy Star 7.0, UL-MX-CoC, Mexico Energy |
| UPC: | 766907844016 |

Accessories:

CD-EW-55-01, CD-EW-55-02, LB-STND-005-3, NMP250-WL, NMP250-WU, NMP620-P10, NMP620-P10X, STND-044, STND-052, SW-071, SW-072, SW-073, SW-074, SW-090, SW-091, SW-092, SW-093, SW-094, SW-095, SW-096, VC10, VC810, WMK-014, WMK-054, sw-014, sw-015

Awards: