

## 55" (54.6" Viewable) Commercial Full HD LED Display

Large Screen, Slim, Energy Saving, Versatile!

CDP5537-L



ViewSonic's new CDP5537-L commercial display features full HD 1920x1080p IPS panel technology, fast 120Hz response time and 50,000:1 dynamic contrast ratio. Slim ID design, combined with 33.5mm bezel width makes the CDP5537-L an ideal large screen solution for your digital signage application. Additional features include versatile inputs – HDMI, DVI, VGA, YPbPr and built in media player utilizing USB storage. Other key features include up to 5x5 tiling for video walls and VGA and DVI loop through support.

- 1080p 12ms LED panel for vibrant images using up to 35% less power\* than standard CCFL displays.
- 2 33.5mm slim bezel with 5x5 display video wall capability.
- 3 Built-in Media Player / USB storage.
- Versatile inputs include HDMI, DVI, VGA, DP (Display Port), YPbPr, and CVBS.
- 5 Designed for 24/7 operation with 3-year limited warranty.
- 6 120Hz (MEMC) 450 nits brightness with 50,000:1 DCR.
- **7** RS232 daisy-chain capable.
- 8 Remote and panel control lock out.
- 9 Installation options include stand or VESA® wall mount.
- 10 TAA Compliant
- **11** Applications
  - Retail Advertising DOOH
  - Transportation Arrival/Departure
  - Hospitality / Sports Bars
  - Educational Signage
  - Video Walls





# 55" (54.6" Viewable) Commercial Full HD LED Display

# CDP5537-L

Specifications		
LCD	Type: 55" (54.6" viewable) color TFT active matrix, wide LED Display Area: 47.6" horizontal x 26.7" vertical; 54.6" diagonal Optimum Resolution: 1920x1080, .630mm dot pitch Contrast Ratio: 1300:1 (typ) / 50,000:1 DCR Viewing Angles: 178° horizontal, 178° vertical Response Time: 12ms Brightness: 450 cd/m2 (typ) Aspect Ratio: 16:9 Panel Surface: Anti-glare, hard coating (3H)	
INPUT	Video Input: HDMI, DVI, component, VGA, DP (Display Port) Video Output: VGA, component, DVI (Loop through) Control Input/Output: RS-232	
AUDIO OUTPUT	Amplifier: 10-	watt / 8 ohm x 2
INPUT SIGNAL	TV/Video Comp: 480i, 480p, 720p, 1080i, 1080p	
CONNECTOR	Analog: 9-pin mini D-sub (VGA) Digital: HDMI, DVI, DP, RGB, A/V, Component Power: 3-pin plug	
POWER	Voltage: AC 100–240V (universal), 50–60Hz Consumption: 140W (typ)	
CONTROLS	Panel: Picture: VGA Setting:	Power, Exit, +, -, Menu/Enter Picture mode, contrast, brightness, color temperature, temperature adjust, sharpness Auto adjustment, clock, phase, sharpness, H. position, V. position
	OSD Setting: Input:** Audio: Special: Diagnostic:	Languages, OSD H. position, OSD V. position, OSD timer VGA, DVI, HDMI, YPbPr, DP Volume, mute, audio source Aspect ratio, over scan, power save, image retention, auto adjustment, monitor ID, reset Thermal, back light, ambient, 5V detect, 12 detect
OPERATING CONDITIONS	Temperature (landscape): 32–104°F (0–40°C) Temperature (portrait): 41–95°F (5–35°C) Humidity: 10–80% (non-condensing)	
DIMENSIONS	Physical:	50.5" x 29.6" x 1.5"
(W x H x D)	-	(1281.6mm x 752.4mm x 37.8mm)
WEIGHT	Net: Gross:	48.1 lb. (21.8 kg) 51.2 lb. (45.0 kg)
WALL MOUNT	VESA 400mm	x 400mm
REGULATIONS	FCC, ICES003, UL, cUL, CE, CB, RoHS, PSB, C-tick, BSMI, GOST-R Please dispose of in accordance with local, state, or federal laws.	
RECYCLE/DISPOSAL		
WARRANTY	Three-year lim	lited warranty on parts, labor and backlight

### Package Contents

LCD display, power cable, remote control with batteries, User Guide CD

### Optional Accessories

> Stand	STND-019
> Wall Mount	WMK-013
> Wall Mount with Locking Media	
Player Cradle	WWK-028







