

27" Full HD LED Premium Display

High-Definition Television for Hospitality Environments

VT2756-L



The ViewSonic® VT2756-L is a premium 27" LED monitor with an HDTV-tuner to display HDTV programming. It features a glossy bezel design, as well as 1920x1080 native resolution, very fast response times, and a high contrast ratio for superior image and color performance. Versatile connectivity options include HDMI, PC, and traditional YPbPr and CVBS inputs. A RS-232 control port with IR pass-through provides automated control for hospitality and commercial installations. Plus, HDMI CEC pass-through support provides one-touch-play and other control features for multiple connected devices. Users can select favorite channels and parental control settings for customized TV channel and hospitality mode programming. The VT2756-L includes a USB cloning function for music and photo playback, as well as for easier content duplication. Dual integrated 5-watt stereo speakers and SPDIF functionality make this display solution a complete multimedia entertainment package for hotels, restaurants, bars and other hospitality venues.

27" Full HD 1920x1080 Display Resolution

The VT2756-L features Full HD 1920x1080 resolution to deliver superior pixel-by-pixel performance for a more realistic viewing experience. With Full HD resolution, experience greater image clarity and detail that bring high-definition TV programs, HD movies, and other multimedia content to life.

Hospitality Mode for Automated Multi-screen Control

The VT2756-L is great for multi-screen setups in hotels, restaurants, sports bars, or retail outlets that require automated control and customizable presets. With a programmable hospitality setting, each television can have the same customized channel default, audio level, front-panel lockout, and auto power-up settings.

USB Multimedia Playback & Cloning

With the handy PC-less USB playback feature, photos and music can be immediately played and shared by plugging a USB drive into the display. In addition, the VT2756-L includes USB cloning for easy duplication in multi-screen environments.

IR Pass-through for Multi-device Control

The VT2756-L features a RS-232 control port with IR pass-through to provide automated control for hospitality and commercial display installations. IR pass-through offers local control for set-top boxes or other connected devices, directly from the display's remote controller.

HDMI CEC Delivers More Viewing Possibilities

With HDMI CEC functionality, remote controller signals can be transmitted via HDMI cable to connected HDMI devices. This enables out-of-sight DVD players, sound systems, and other devices to be directly controlled with the display's remote controller for a wider range of viewing possibilities.

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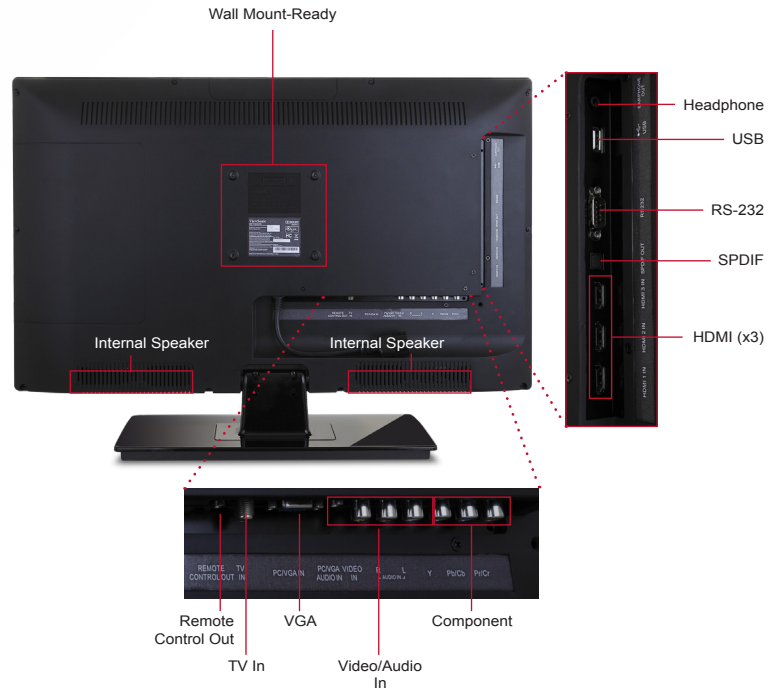


Applications

- Hospitality / Entertainment display
- Business / Educational display – boardroom and classroom
- Digital signage – small to mid-size business
- Medical office and waiting room entertainment displays
- Hotel guest room entertainment
- Sports bar and restaurant entertainment displays

Versatile Input Connectivity

VGA, YPbPr, and USB inputs provide extreme flexibility, while 3 HDMI ports allow connection to HD set-top-boxes, media players, and Blu-ray players.



Specifications

PANEL	Type	27" color TFT active matrix, wide LCD with WLED Backlight
	Display Area	23.5" horizontal x 13.2" vertical; 27" diagonal
	Optimum Resolution	1920x1080
	Contrast Ratio	1200:1 (typ)
	Viewing Angles	170° horizontal, 160° vertical
	Response Time	3.4ms
	Light Source	Long life, 50,000 hrs. (typ)
	Brightness	300 cd/m ² (typ)
	Aspect Ratio	16:9
	Panel Surface	Anti-glare, hard coating (3H)
INPUT	Video Input	HDMI, component, VGA, S-video, CVBS (BNC)
	Video Output	VGA, component
	Control Input/Output	RS-232
AUDIO OUTPUT	Speakers	Internal 5-watt (x2)
INPUT SIGNAL	TV/Video Comp.	480i, 480p, 720p, 1080i, 1080p
CONNECTOR	Analog	15-pin mini D-sub (VGA), RF (TV) in, RCA Audio In, headphone out
	Digital Power	HDMI (x3), YPbPr, CVBS, SPDIF, USB 3-pin plug
CONTROLS	Panel	Menu, VOL +/-, Down/Up, Input, Power
	Picture	Picture Mode, Brightness, Contrast, Color, Tint, Sharpness, Backlight, Screen Size, Auto Adjust, H. Position, V.Position, Clock, Phase, Color Temperature, Dynamic Contrast, Film Mode, Noise Reduction, MPEG Noise Reduction
	Sound	Sound Setting, Digital Audio Output, Equalizer Setting, SRS Setting
	Parental	Lock Parent Control, V-Chip, Movie Rating, English Rating, French Rating, Block UnRated Show, Change Password, Keypad Lock, Source Lock, System Lock
	Setup	Closed Caption, Menu Language, Clock, OSD Transparency, Time Zone, Auto Clock, Setup Time, Day of Week, Daylight Saving Time, Time Format, OSD Timer
	Others	Blue Back, No Signal Power Off, No Operation Power Off, All Reset, Audio Only, Display ID, Usage Monitor

POWER	Voltage Consumption	AC 100–240V (universal), 50–60Hz 50W (max) / 35W (typ)
OPERATING CONDITIONS	Temperature Humidity	32–104°F (0–40°C) 20–80% (non-condensing)
DIMENSIONS (W x H x D)	Physical With Stand Physical Without Stand Packaging	26.1 x 18.2 x 7.1 in. / 661.6 x 463 x 180 mm 26.1 x 16.1 x 1.95 in. / 661.6 x 409.2 x 49.5 mm 33.5 x 21.3 x 5.2 in. / 735 x 540 x 132 mm
BEZEL DIMENSIONS	Left/Right Top/Bottom	32mm / 32mm 30.1mm / 42.4mm
WEIGHT	Net With Stand Net Without Stand Gross	12.1 lb. / 5.5 kg 11.2 lb. / 5.1 kg 15.6 lb. / 7.1 kg
WALL MOUNT	VESA®	100mm x 100mm
REGULATIONS		FCC, CE, UL, RoHS
RECYCLE/DISPOSAL		Please dispose of in accordance with local, state or federal laws.
WARRANTY		Three-year limited warranty on parts, labor and backlight

What's in the box?

VT2756-L display, power cord, remote control with batteries, Quick Start Guide, ViewSonic Wizard CD (with User Guide)



Specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. HDMI, the HDMI Logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. TruSurround HD and the SRS Logo are trademarks or registered trademarks of SRS Labs. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2013 ViewSonic Corporation. All rights reserved. [16880-00B-09/13]