42" Full HD Commercial Display

Easy-to-Manage Entertainment for Hospitality and More

VT4200-L

Everything you need in a display for an easy-to-manage multi-screen hospitality information and entertainment system – the 42" ViewSonic® VT4200-L has got it all! Automated remote control, remote IR pass through, and customizable presets? It's got them! HDMI CEC for remote control of out-of-sight DVD players, sound systems, and other devices? Yep. Built in HDTV-tuner supports off-air broadcast reception and USB for quick, easy music and photo playback? You bet! Of course, outstanding multimedia image quality and sound are a given with Full HD, super-fast response time, high contrast ratio and stereo speakers. All wrapped up in a sleek, slim bezel design with premium-look glossy finish – it's a complete multimedia entertainment package for hotels, restaurants, bars and more.

Key Features:

Hospitality Mode for Automated Multi-screen Control

USB Photo & Music Playback & Calibration Cloning

RS232 and IR Pass-through for Multi-device Control

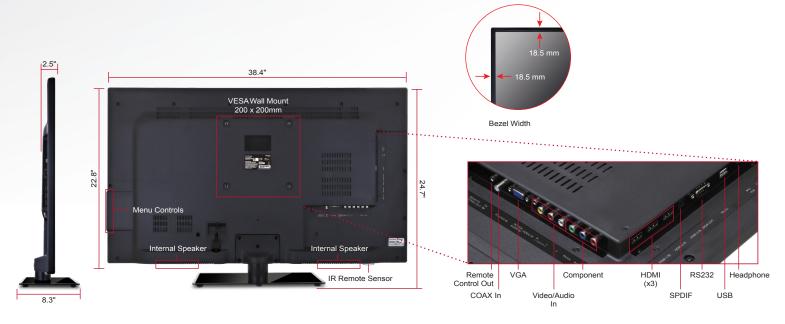**Versatile connectivity includes internal speaker, VGA, YPbPr, and USB inputs plus 3 HDMI® ports**

Designed for:

Hospitality

Public display

Education

2.5"

38.4"

18.5 mm

18.5 mm

VESA Wall Mount
200 x 200mm

Bezel Width

22.8"

24.7"

Menu Controls

Internal Speaker

Internal Speaker

8.3"

IR Remote Sensor

Remote Control Out | VGA | Component | HDMI (x3) | RS232 | Headphone

COAX In | Video/Audio In | SPDIF | USB

Specifications

PANEL		
	Type	42.0" color TFT active matrix, wide LCD with WLED Backlight
	Display Area	36.6" horizontal x 20.6" vertical; 42.0" diagonal
	Optimum Resolution	1920 x 1080
	Contrast Ratio	3000:1 (typ)
	Viewing Angles	170º horizontal, 170º vertical
	Response Time	6.5ms
	Light Source	Long life, 30,000 hrs. (typ)
	Brightness	350 cd/m² (typ)
	Aspect Ratio	16:9
	Panel Surface	Anti-glare, hard coating (3H)
INPUT	Video Input	HDMI, component, VGA, CVBS
	RF	COAX/QAM/ATSC TV
	Control Input/Output	RS232
	USB 2.0	JPEG, MP3
AUDIO OUTPUT	Speakers	Internal 10-watt (x2), SPDIF optical
INPUT SIGNAL	TV/Video Comp.	480i, 480p, 720p, 1080i, 1080p
CONNECTOR	Analog	15-pin mini D-sub (VGA), RCA Audio In, headphone out
	Digital	HDMI (x3), YPbPr, CVBS, SPDIF, USB
	Power	3-pin plug
CONTROLS	Panel	Menu, VOL -/+, Down/Up, Input, Power
	Picture	Picture Mode, Screen Size, PC Setings, Color Temperature, Backlight, Advanced Picture Settings, Noise Reduction
	Sound	Sound Setting, Analog Sound, Digital Sound, Digital Audio Output, Equalizer Setting,
	Chanel	Chanel List, Favorite List, Channel Settings, Signal Type, Auto Channel Search, DTV signal
	Parental	Lock Parent Control, V-Chip, Change Password, Keypad Lock, Source Lock, System Lock
	Setup	Closed Caption, Menu Language, Clock, OSD Transparency, Time Zone, OSD Timer
	Others	Blue Back, No Signal Power Off, No Operation Power Off, All Reset, Audio Only, TV ID

POWER		
	Voltage	AC 100–240V (universal), 50–60Hz
	Consumption	59W (typ)
OPERATING CONDITIONS	Temperature	32–104ºF (0–40ºC)
	Humidity	20–80% (non-condensing)
DIMENSIONS (W x H x D)	Physical With Stand	38.4 x 24.7 x 8.3 in. / 974.2 x 626.3 x 210 mm
	Physical Without Stand	38.4 x 22.3 x 2.5 in. / 974.2 x 567 x 64.4 mm
	Packaging	47.3 x 27.6 x 5.6 in. / 1200 x 700 x 143 mm
BEZEL DIMENSIONS	Left/Right	18.5mm / 18.5mm
	Top/Bottom	18.5mm / 18.5mm
WEIGHT	Net With Stand	29.3 lb. / 13.3 kg
	Net Without Stand	26.2 lb. / 11.9 kg
	Gross	35.5 lb. / 14.7 kg
WALL MOUNT	VESA®	200mm x 200mm
REGULATIONS		FCC, UL, RoHS, ENERGY STAR 6.0, Mexico-UL-CoC, Mexico Energy
RECYCLE/DISPOSAL		Please dispose of in accordance with local, state or federal laws.
WARRANTY		One-year limited warranty on parts, labor and backlight

What's in the box?

VT4200-L display, power cord, remote control with batteries, base stand & screws, Quick Start Guide, ViewSonic Wizard CD (with User Guide)

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE

1080p
Full HD

ENERGY STAR

TÜV NORD
ISO 9001 : 2008

TÜV NORD
ISO 14001 : 2004

ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TÜV NORD.

www.viewsonic.com