

WITH MULTIMEDIA

## Feature-rich solution without breaking the bank

The 17" ViewSonic VE720m LCD monitor features ViewSonic's innovative CLEARMOTIV™ BROADCAST-QUALITY VIDEO WITH DYNAMIC STRUCTURE™ TECHNOLOGY to combine an 8ms video response with vibrant, clear images. The newly designed base allows HEIGHT AND TILT adjustments to provide ergonomic working conditions. This value-positioned display brings tech-savvy users all the bells and whistles they crave without the heavy price tag. Enjoy a true multimedia experience with less clutter and components on the desktop with the all-in-one VE720m LCD – great for mixed data, audio, graphics, video content and games.



## **AFFORDABILITY WITHOUT COMPROMISE**

- > ClearMotiv™ 8ms video response time
  Ultra-fast 8ms video response delivers broadcast-quality full motion video.
- > Dynamic Structure™ technology Innovative liquid crystal composition and pixel matrix accelerate video response for seamless video and intense graphics.
- > Multimedia enhanced
  Save workspace and enjoy rich stereo sound with two bezel-integrated stereo speakers.
- > Adaptable ergonomics Height adjustable and tilt
  Provides the most comfortable viewing position for the user, enabling
  greater productivity and enjoyment.
- > Stylish slim-bezel design

  An ultra-thin bezel lets you see more without taking up valuable desktop real estate.
- > Ultra-high 350cd/m² brightness (typ.) and 350:1 contrast ratio (typ.) for rich, detailed images
- > OnView® controls for superior screen adjustability
- > Full 17" viewable screen with 1280 x 1024 resolution
- > VESA® 75mm wall mount interface and Kensington® security port
- > PC and Mac® compatible
- > TCO'99 and Energy Star® qualified







17" TN colour TFT active matrix SXGA LCD

160° horizontal, 120° vertical (at 10:1)

160° horizontal, 150° vertical (at 5:1)

16.2M colours (6-bit+2-bit FRC) Long life, 50000 hrs. (typ.)

RGB analogue (0.7 Vp-p, 75 ohm) Fh: 30 ~ 82kHz, Fv: 50 ~ 85Hz

15-pin mini D-Sub (detachable cable)

<42 watt (typ.) <2 watt in power save mode

Power, menu [1], down, up, select [2], mute

OSD/power lock, memory recall

10% - 90% (non-condensation)

 $386 \times 404 = 504 \times 221$  (with stand)  $386 \times 354 \times 61$  (without stand)

VCCI, BSMI, CCC, PSB, C-TICK

VESA® FPMPMI 75mm x 75mm

Kensington® security port

Meets TCO'99 and Energy Star® standards

ViewSonic Wizard CD (User Guide/drivers)

3.5mm stereo audio line-in

3-pin AC plug (CEE22)

Down 5°, up 20° 0 ~ 100mm

1-watt @ THD < 8%

2 x 1-watt

0°C - 40°C

4.3kg (with stand)

VGA up to 1280 x 1024 non-interlaced (max. 75Hz)

Power Mac<sup>™</sup> up to 1280 x 1024 non-interlaced (max. 75Hz)

AC 100 – 240V, 50/60Hz (auto switch), internal power supply

Auto image adjust, contrast, brightness, ViewMatch® colour adjust (sRGB, 9300K, 6800K, 6500K, User-RGB), information (resolution, H/V frequency, pixel clock, model number, serial number), audio (volume, mute), manual image adjust (H/V position, fine tune, sharpness), setup menu (language, resolution notice, OSD position, OSD timeout, OSD background),

TCO'99, TÜV/GS, TÜV/ERGO, ISO13406-2 (pixel failure class II), CE, CB, UL, cUL, FCC-B, Energy Star®, GOST-R, Hygienic, NOM, TÜV-S, SASO, PCBC,

LCD monitor, power cable, VGA cable, audio cable, Quick Start Guide,

Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

1280 x 1024

350:1 (typ.)

8ms (off-on-off) (typ.)

350cd/m² (typ.)

H/V separate (TTL)

Anti-glare 3H

135MHz

33.8cm horizontal x 27.0cm vertical; 43.2cm diagonal

## **VE720m**

## **ERGONOMIC 17" LCD MONITOR** WITH MULTIMEDIA

LCD

VIDEO INPUT

**COMPATIBILITY** 

CONNECTOR

**ERGONOMICS** 

**POWER** 

**AUDIO** 

**CONTROLS** 

**OPERATING** 

**CONDITIONS** 

**DIMENSIONS** 

**REGULATIONS** 

**POWER MANAGEMENT** 

PACKAGE CONTENTS

**WEIGHT** 

**SECURITY** 

**WALL MOUNT** 

WARRANTY

Display Area

Contrast Ratio

Viewing Angles

Response Time Colour Support

Light Source Brightness

Panel Surface

Analogue

Frequency Synchronisation

Mac®1

Audio

Power

Voltage Consumption

Speakers

**Amplifier** 

Temperature

 $W \times H \times D mm$ 

Humidity

Net

Basic

OSD

Height Adjustment

Analogue

Optimum Resolution Pixel Clock

Pixel Pitch











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May require optional Mac adapter.