## ViewSonic on top! E40 Monitor



### • 0.28mm dot pitch

This fine dot pitch produces clear, crisp images with great picture definition, even at the highest resolutions.

#### • 1,024 x 768 maximum resolution

Displays a maximum resolution of 1,024  $\times$  768; 800  $\times$  600 at 80Hz flicker-free refresh rate for easy viewing.

1,024 x 768 @ 63Hz 800 x 600 @ 80Hz

### • Anti-static, anti-glare screen

This anti-static, anti-glare coating refracts unwanted light away from the user while maintaining the highest quality of the displayed image.

### Digital controls

This user-friendly control system easily adjusts image quality, size, position and geometry for optimal viewing.

### (PC Sold Separately)

### 14" (13.2" viewable) Monitor

With the launch of the 14" (13.2" viewable) ViewSonic E40, the leading monitor company offers an excellent entry level CRT at a highly competitive price. A step up from commodity monitors, the E40 features a fine 0.28mm dot pitch, bright, vivid colors and a maximum resolution of 1,024 x 768. And it even provides user-friendly digital controls for adjusting the screen image. The E40 is MPR-II certified and is an ideal monitor for business and home users for spreadsheets, word processing and other basic needs.



# **ViewSonic®**

## **E40** Monitor



 MRP-II and EPA Energy Star® compliant This monitor complies with these strict stan-

dards for reduced emissions, power consumption and efficiency.

• Plug & Play + Fully supports the MicroSoft\* Windows\* auto-installation standard for easy, trouble-free configuration and set-up.

- PC and Mac<sup>®</sup> compatible
- Three year limited warranty

| 14" (13.2" VIEWABLE) DIGITAL ( | COLOR MONITOR WITH | Plug & Play + |
|--------------------------------|--------------------|---------------|
|--------------------------------|--------------------|---------------|

| CRT              | Туре                   | 14" (13.2" diagonal viewable area)                               |  |
|------------------|------------------------|--|--|
|                  | Phosphor               | 0.28mm dot pitch, 90° deflection<br>RGB medium-short persistence |  |
|                  | Glass Surface          | Tint (TM=57%) anti-static, anti-glare                            |  |
|                  | Glass Juliace          | screen treatment   |  |
| INPUT SIGNAL     | Video                  | RGB analog (0.7Vp-p, 75 ohms)                                    |  |
| INI OT SIGNAL    | Sync                   | H/V Separate (TTL)   |  |
|                  | Frequency              | F <sub>h</sub> :30-50kHz, F <sub>V</sub> :50-90Hz                |  |
| COMPATIBILITY    | PC                     | IBM® XT, AT, 386, 486, Pentium®, PS/2 and                        |  |
| COMI ANDIEM      | 10                     | compatibles (from VGA up to 1,024 x 768                          |  |
|                  |                        | non-interlaced)  |  |
|                  | Mac <sup>®</sup> *     | Power Mac <sup>™</sup> (from 640 x 480 and 832 x 624)            |  |
| CONNECTOR        | Signal                 | 15-pin mini D-sub  |  |
|                  | Power                  | 3-pin plug (IEC320)  |  |
| POWER            | Voltage                | AC 100-240V/180-264VAC (auto switch)                             |  |
|                  | _                      | 50/60 (+/-3)Hz   |  |
|                  | Consumption            | 75W (typ)  |  |
| CONTROLS         | Basic                  | Power on/off, brightness, contrast, H/V position,                |  |
|                  |                        | select, H/V size, pincushion                                     |  |
| VIDEO            | Bandwidth              | 65MHz (typ)  |  |
| MISCONVERGEN     | CE                     | 0.3mm (max) at center  |  |
|                  |                        | 0.4mm (max) at corner  |  |
| DISPLAY AREA     | <b>Factory Setting</b> | 255mm(H) x 191mm(V) (typ)  |  |
|                  | Maximum Scan           | 270mm(H) x 210mm(V)  |  |
| OPERATING        | Temperature            | 32°F to 104°F (0°C to 40°C)                                      |  |
| CONDITION        | Humidity               | 5% to 95% (non condensing)                                       |  |
| DIMENSIONS       | Physical               | 356mm (W) x 364mm (H) x 393mm (D)                                |  |
|                  |                        | (14.02" x 14.33" x 14.92")                                       |  |
| WEIGHT           | Net                    | 11.4Kg (25.1 lbs.)   |  |
| OTHER            |                        | DDC1 & DDC2B   |  |
| REGULATIONS      |                        | UL, CSA, FCC, DHHS, MPR-II, TUV/GS, NORDIC, PTB,                 |  |
|                  |                        | EN55022, BCIQ, ISO 9241-3,NEMKO, DEMKO,                          |  |
|                  |                        | SEMKO  |  |
| POWER MANAGEMENT |                        | Meets Energy Star,® VESA® and DPMS™ standards                    |  |
| WARRANTY         |                        | Three year limited warranty on CRT, parts and labor              |  |
|                  |                        | 48 hour Express Exchange® service option available               |  |
|                  |                        |  |  |





ViewSonic Corporation's QMS\EMS has been registered to ISO 9001 & ISO 14001 by the British Standards Institution.



### www.ViewSonic.com

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