



Art Of Colors



# S2-Series LED Monitor

- Green LED Monitor:  
Lower Power Consumption, Hg Free
- Power Off Timer
- Ultra High DCR: Stunning 20million:1
- Multi-function with HDMI & DisplayPort
- USB 2.0 Hub (4 Ports)
- EPA Energy Star



e2752Vq



## Special Features:



### LED Panel: Hg Free

Mercury (Hg) is poisonous, producing toxic environmental waste. Unlike the CCFL backlight in traditional monitors, the LED backlight panel contains no Hg.



### Dynamic Contrast Ratio (DCR)

Ultra-high Dynamic Contrast Ratio of 20,000,000:1 displays darker images with more depth and detail.



### e-Saver

Software enables the user to set low power configuration of monitor when PC is in screen saving, PC off, and user absence. User can choose the time to turn the monitor off, to save power consumption.



### Multimedia-Ready with HDMI & DisplayPort Inputs

HDMI (High-Definition Multimedia Interface) is the digital video and sound standard for connecting the latest consumer electronics like Blu-ray players and game consoles. DisplayPort is the latest digital standard with more advanced features.



### DisplayPort

Display Port delivers high performance digital connectivity for virtually any use at home or at work. It's opens up new possibilities in computing, digital displays and consumer electronics.



### Eco Mode

Hotkey adjustment of display settings suit 5 different viewing styles: Text, Internet, Game, Movie and Sport.



### Ultra Slim with Hidden Controls

Control buttons are discreetly concealed to enhance the streamlined and stylish design.



### 2ms Response Time

Fast 2ms (GTG) screen response displays moving images without blurring. (Only for e2752Vq)



### USB 2.0 Hub (1 up / 4 down)

A built-in hub provides 4 easy-access ports for convenient connection of USB devices.



### Off Timer

To save power, a timer can be set to automatically turn off the monitor after a user-defined interval.

## Specifications

Model Name	e2752Vq
Panel	WLED
Screen size	27" W
Brightness (typical)	300cd/m <sup>2</sup>
Contrast Ratio (typical)	2,000,000:1 (DCR)
Response Time (typical)	2ms
Viewing Angle	170/160 (CR≥10)
Max. Resolution	1920x1080@60Hz
HDCP Compatible	Yes
Input Signal	D-Sub, DVI-D, HDMI & DisplayPort
Power Supply	90~240VAC, 50/60Hz
Power Consumption	50W max
Power off	<1W
Plug & Play	DDC 1/2B/C1
OSD Languages	16 Languages
Speakers	2.5Wx2
Safety & Regulations	cCSAUs, FCC, CE, CCC, TUV-Bauart, TUV-GS, GOST, Ukraine, BSMI, VCCI, KC, E-standby, J-Moss
Cabinet color	Black

Design and Specifications are subject to change without notice.