



## IPS Display

IPS (In-Plane Switching) technology enhances the performance of liquid crystal displays. Response times are shortened, color reproduction is improved, and users can now view the screen at virtually any angle.

## Reader Mode

Reducing blue light to help lessen eye fatigue, Reader Mode provides optimal condition for reading. With just a touch of a button, you can more comfortably read your monitor screen.



## ENERGY STAR® Qualified

Earning the ENERGY STAR® rating means that a product meets strict energy efficiency guidelines set by the US Environmental Protection Agency and the Department of Energy. For monitors, it means they save energy both in standby and active (powered on) modes. ENERGY STAR-qualified monitors use about 25% less energy than standard units.



### SUMMARY

Screen Size22"

### PICTURE QUALITY

Resolution	1920 x 1080
Panel Type	IPS
Aspect Ratio	16:9
Brightness	250 cd/m2
Color Gamut	sRGB 72%
Response Time	5ms GTG
Refresh Rate	60Hz
Contrast Ratio (DFC)	5M:1

### INTERFACE

HDMI	1
D-Sub	1

### FEATURES

Color Wizard	Yes
Reader Mode	Yes

### POWER

ENERGY STAR® Qualified	Yes
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