

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.

Flicker Safe

New dimming technology is applied to minimize the flicker level that may cause eye fatigue. With almost-zero flicker* technology, looking at your computer screen for longer periods of time is more comfortable.

*LG's new Flicker Safe system is certified by TUV for its almost-zero flicker



4-Screen

Multitasking doesn't have to mean shuffling back and forth between windows*. With a single click, the 4-Screen Split feature divides the screen into as many as four customizable segments, two-by-two. Now you can see four different windows at the same time.

Disclaimer: *Screen Split software runs on Windows Vista/7/8 and Mac OS



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

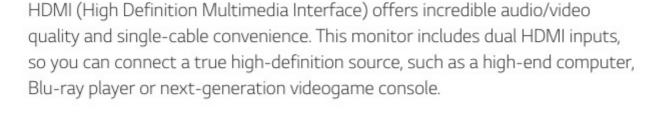




ENERGY STAR® Qualified

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.

HDMI





SUMMARY

27" Screen Size

PICTURE QUALITY

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

INTERFACE

HDMI 2 D-Sub

FEATURES

Color Cloning

Color Wizard Yes Reader Mode Yes

SOFTWARE

Screen Split Yes

POWER

ENERGY STAR® Qualified

Yes