

Beng GL2030 LED Monitor

























Bring Style to Everyone's Home

The GL2030 was made to accentuate vibrant and creative living spaces. Not content with perfunctory design, this gorgeous monitor eschews the cold, clinical aura of high tech for a warm, even playful, sense of style. You'll be struck by the absence of rigid lines and hard edges, replaced by gentle contours and lushly curved surfaces. The grace and light touch of the design as a whole is carried over to details like the bubble pattern that appears in the decorative trim below the screen bezel and that's also cleverly used for the ventilation grille on the back plane. The crowning touch on this magnificent design is the deft interplay of glossy and matte finishes on different areas. The GL2030 may very well be the first display not only chic enough to become the centerpiece of your desk, but also a visual highlight in the decor of any room.









LED leads the way

LED backlighting offers significant advantages over the CCFL technology used in older LCD monitors. These advantages encompass not only performance metrics such as higher dynamic contrast, no light leakage, flicker-free and instant-on, but also environmental factors, mercury-free and power saving 14.3%*. With the help of Eco mode, you can save up to 39.3%*.

*In comparison with G2020HD.



12M:1 Ultra High Dynamic Contrast

The GL2030 comes with an ultra-high dynamic contrast ratio of 12,000,000:1 to add color depth and definition to darkened and complex visuals, so that everything you see from the brightest white to the darkest black - is perfectly rendered to deliver the most incredible picture performance.

* All specifications are subject to change without notice. Available models (specs inc.) may vary from different regions

BenQ GL2030 LED Monitor

| Product Name | GL2030 | |
|-------------------------------------|-------------------------------------|--|
| Product Color | Glossy Black | |
| Back Light Unit | LED | |
| LCD Size | 20"W | |
| Aspect Ratio | 16:9 | |
| Resolution (max.) | 1600x900 | |
| Display Area(mm) | 442.8x249.1 | |
| Pixel Pitch (mm) | 0.276 | |
| Brightness (typ.) | 250 cd/m² | |
| Contrast (typ.) | 1000:1 | |
| DCR (Dynamic Contrast Ratio) (typ.) | 12M:1 | |
| Viewing Angle (L/R;U/D) (CR>=10) | 160/160 | |
| Response Time(Tr+Tf) typ. | 5ms | |
| Hor. Frequency (kHz) | 30kHz~83kHz | |
| Ver. Frequency (Hz) | 50Hz~76Hz | |
| Video Bandwidth (MHZ) | 165MHz | |
| Input Connector | D-sub / DVI-D | |
| Power Consumption (On mode) | 24W(max) | |
| (Power saving mode) | <0.3W | |
| K Locker | Yes | |
| Dimensions(HxWxD mm) | 364x492x159.8 | |
| Net Weight (kg) | 2.95 | |
| Senseye® Human Vision Technology | Yes, with Senseye® 3 | |
| Vista | Premium | |
| Win7 | Yes | |
| HDCP | Yes | |
| Color Temperature | Reddish / Normal/ Bluish /user mode | |
| OSD Language | 17 languages | |
| Speaker | No | |
| Tilt (down/up) | -5/20 | |
| | | |

Dealer's Stamp

