LED

BenQ DL2215 LED Monitor

DL2215

16:9 WIDE

FULL HD 1080P

Power Saving

Enjoy the revolutionary picture quality with the BenQ DL2215 LED monitor! Built with an LED backlight panel, the stylish DL2215 comes with aspect ratio 16:9, 100% dot-to-dot image quality, and BenQ exclusive Senseye® Technology to offer you the best viewing quality at all times. With the DL2215 LED monitor, things are certainly *lookin' great* !

BenQ
Because it matters

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Product Name	DL2215
Product Color	Glossy Black
LCD Size	21.5"W
Aspect Ratio	16:9
Resolution (max.)	1920x1080
Display Area(mm)	476.64X268.11
Pixel Pitch (mm)	0.248
Brightness (typ.)	200 cd/m²
Contrast (typ.)	600:1
Viewing Angle (L/R;U/D) (CR>=10)	90/65
Response Time(Tr+Tf) typ.	5ms
Display Colors	16.7million
Input Connector	D-sub / DVI
Power Supply (90~264 AC)	Built-in
Power Consumption (Base on Energy star)	17.3W
Power Saving Mode	<0.5W
CTN Dimensions (HxWxD mm)	426x575x125
Dimensions(HxWxD mm)	369x515x178
Dimensions with Wall Mount (HxWxD mm)	369x515x55
Net Weight (kg)	2.8
Gross Weight (kg)	3.9
Win7	Yes
Win8	Yes
HDCP	Yes
Color Temperature	6500/7500/9300/user mode
OSD Language	10 languages
VESA Wall Mounting	Yes
Tilt (down/up)	-5~20

The DL2215 draws on a breakthrough design. Viewed from the front, the DL2215 offers a cleanly sculpted countenance, while its backplate uses boldly terraced contours, effectively reducing any impression of bulkiness. The housing's sleek lines work in counterpoint to the crisply shaped oval base stand, creating a deft balance between contrasting visual elements and conveying an incisive sense of rich layering.

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 and flicker-free, but also environmental factors, mercury-free and power saving.

Full HD 1080p Visual Perfection

A full HD 1080p resolution means one thing and one thing only – the perfection of uncompressed, crystal clear images with 100% dot-to-dot viewing quality. The subtlest details are rendered to stand out with richer, more realistic colors, making your viewing experience even more absorbing.

ecoFACTS
csr.BenQ.com

- Mercury-free LED-backlit display
- BFR/PVC-free casing plastics
- Eco-friendly ink printing in packaging box

- Affichage rétroéclairé par DÉL sans mercure
- Plastiques du boîtier sans BFR/PVC
- Impression à l'encre écologique dans l'emballage

Dealer's Stamp