The Closer You Look, the More Beauty You See.





BenQ BL3201PT

Be Amazed by Spectacular Details













BenQ BL3201PT

32"4K UHD Monitor

Designed to meet the rising demands for large-sized viewing and ultra-high definition, the BL3201PT boasts a 32"W 4K2K display built with BenQ's advanced IPS technology, providing professionals in CAD/CAM, animation, video editing and graphic arts ultra-precise color rendition and over 300% working space to enhance their work efficiency and productivity.

• 100% sRGB with IPS Technology

Every color is delivered with the finest precision in every detail and at every possible viewing angle for a great viewing experience. With a 10-bit panel that renders more than one billion hues, every image is displayed with the

Multi-Functional Connectivity

Bring different contents together onto one display effortlessly with $5\times USB~3.0$ ports or use the SD Card Reader to transfer and read files with ease. A rich set of I/O ports is also built into the monitor for full multimedia media support*: HDMI×2, DP port×I,

• Enhanced **Work Efficiency**

Achieve the highest work efficiency with minimized eye fatigue:

Crisp-clear details in complex wireframes so you'll never miss a line again

10-level display brightness adjustment to reveal details in darkened areas for the most



OSD Controller

Switch conveniently between CAD/CAM, Animation and Low Blue Light modes to save time and work more efficiently. You can also access the OSD settings for quick display adjustments, inclu ding the brightness level.



• BenQ Proprietary Eye-Care Features

For utmost eye comfort and reduced symptoms of eye discomfort:

Flicker-free Technology	Low Blue Light	Eye Protect Sensor
A zero-flickering viewing experience for minimizing eyestrain	Reduced eye fatigue with less exposure to hazardous blue lights	Automatically adjusted screen brightness for optimize clarity and viewing comfort under any ambient light



• Picture-in-Picture (PIP) & Picture-by-Picture (PBP) for Added Convenience

Compare two or more pictures or display drawings from two PCs simultaneously to enhance work efficiency.

Desktop Partition

With the aid of BenQ's Display Pilot software, all your applications can be displayed at once with your desired proportions to enable better multitasking.

For Those Who Have

A Keen Eye for Detail and Precision



Asia Pacific BenQ Asia Pacific Corp.

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• Graphic Arts

BenQ Corporation Headquarters

16 Jihu Road Neihu, Taipei 114, Taiwan Tel : +886-2-2727-8899 Fax : +886-2-2656-2438

The finest image quality is rendered with the highest resolution so even the subtlest detai can be seen clearly on screen

32"W Large Working Space & 4K2K Resolution 100% sRGB 10-bit Color

Auto Pivot Desktop Partition OSD Controller



· CAD/CAM

Exceptional clarity is delivered to precisely distinguish every line—with the display setting

32"W Large Working Space & 4K2K Resolution 10-bit Color Desktop Pa CAD/CAM Mode OSD Controller

• Video Editing

The highest work efficiency is enabled with a clear view of, and access to, all the tools and images you need.

10-bit Color



Europe BenQ Europe B.V.

Meerenakkerweg 1-17, 5652 AR Eindhoven, The Netherlands

Animation

China BenQ (IT) Co., Ltd.

181 Zhuyuan Road, New District, Suzhou 215011 China Tel: +86-512-6807-8800 Fax: +86-512-6809-7010

Uncompromising design precision is ensured with 10 levels of brightness adjustment to bring out and brighten each detail in the dark areas of an image.

32"W Large Working Space & 4K2K Resolution 100% sRGB 10-bit Color

on Mode Auto Pivot Desktop Partition OSD Co

BenQ America Corp.

Energy Star

3200 Park Center Drive, Suite 150 Costa Mesa, CA 92626

Beno

Marketing Name

Product Color

Back Light Unit LCD Size

Aspect Ratio

Resolution (max.)

Display Area (mm)

Pixel Pitch (mm)

Brightness (tvn.)

Contrast (typ.)

Panel Type

Display Colors

Color Gamut

Input Connector

Energy star)

K Locker

DCR (DyNomic Contrast Ratio)

Viewing Angle (L/R;U/D) (CR>=10)

Response Time(Tr+Tf) typ.

Video Bandwidth (MHz)

Power Supply (90~264 AC)

Power Consumption (Base on

Power Consumption (Off mode)

Dimensions(HxWxD mm)

Dimensions with Wall Mount

(HxWxD mm) (w/o Base)

Net Weight (kg)

Win7/8/8.1

Speaker

Mac compatible

Color Temperature

VESA Wall Mounting

Swivel (left/right)

High Adjustment (mm

CAD/CAM mode

Tilt (down/up)

AC Switch

Auto Pivot Low Blue Light

Flicker Free OSD controller

Signal cable

BL3201PT

black / non-glossy black

32"W

16:9

3840×2160 708.4 × 398.5

0.1845

350 cd/m

1000:1 (typ.)

20M:I

S technology

178/178

4ms (GtG)

1.07 Billion

100% sRGB 600(DP/mDP)

300(DVI/HDMI) DVI-DL/HDMII.4*2/ Card reader / DPI.2 / mDPI.2

headphone jack / line in

Built-in

0.5\\\/

640.2×740.3×213.4 (HAS Highest)

490.2×740.3×213.4 (HAS Lowest)

436.4×740.3×65.6

13

Reddish / Normal /

Bluish / user mode

5VV×2 Yes, USB3.0 * 3(Rear) / USB 3.0*2(Side) / mini USB*I

(4*downstream, I*upstream, mini

USB for OSD controller)

100×100mm

45 / 45

-5~20

150mm

Yes

DVI-DL DP to mDPL 2

HDMIL4.USB 3.0.

Audio cable

TCO 6.0

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