

MOBIUZ

Unveil the Unseen

BenQ MOBIUZ Gaming Monitor EX271UZ

For gamers valuing visual fidelity, BenQ MOBIUZ 4K gaming monitors offer breathtaking clarity. Experience game art in rich detail, pulling you into an unforgettable in-game experience. Immerse in breathtaking game art on the BenQ MOBIUZ EX271UZ. Its 4K QD-OLED, MOBIUZ color tuning, and 240Hz deliver unparalleled visual fidelity, making every detail shine.



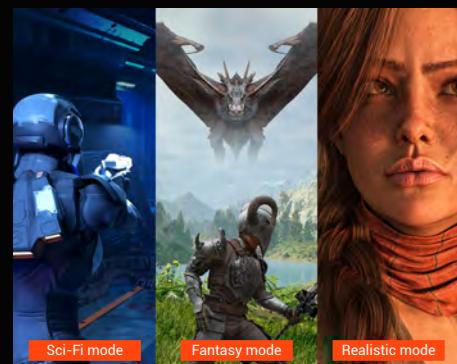
MOBIUZ for Game Art : Your Game, a Masterpiece

MOBIUZ knows Game Art. Loaded with studio-grade Spectral Color and true-to-life Pixel Contrast, plus 120+ custom color profiles from the Color Shuttle Game Art Database – all tuned for your favorite games.



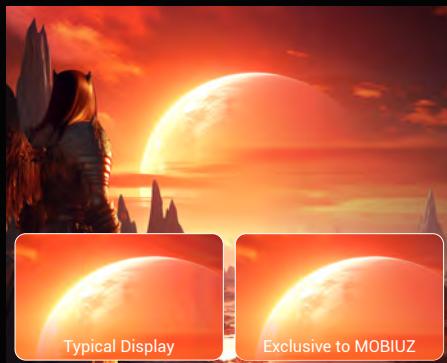
When MOBIUZ Game Art Meets QD-OLED. A New Era Begins

Powered by 4th Gen QD-OLED, with jaw-dropping quantum dot colors and perfect OLED blacks, this display delivers insane contrast and lifelike visuals. Together, they're ready to level up your open-world adventures. EX271UZ with Graphene Film for OLED Display Protection, delivering a nearly perfect in-game experience with extended durability !



Color Modes Based on Game Art Styles

Developed through extensive testing and direct feedback from gamers, MOBIUZ has crafted Color Modes Based on Game Art Styles that faithfully represent the three most iconic game worlds: Fantasy, Sci-Fi, and Realistic. From flames to stone, metal to strands of hair—the world you see is exactly where your heart belongs.



Exclusive Spectral Color : Made to Reveal Every Hue of the Studio-Grade Visuals

BenQ Color Lab stands as the market's leading authority in color calibration, while the MOBIUZ Gaming Monitor takes it further—delivering full-spectrum Spectral Color with every nuance vividly visible. In your favorite games, every scene, character, and gear bursts with seamless color—just the way they were meant to be seen.



Exclusive High Pixel Contrast : Made to Capture Every Point of Light and Dark

MOBIUZ's exclusive Scenarios bundle color, audio, and eye-care settings across the system. Set up your favorite packages for different circumstances.



Empowered by Color Shuttle : The Stronghold of Game Art Masterpieces

BenQ Color Shuttle leads the way in empowering Game Art. The Color Shuttle Database features 120+ color profiles for top AAA titles, with more on the way. Players can upload, download, and enjoy Smart Game Art that adapts in real time—turning every game into more than just a game. It's like flipping through an art book that leaves you wanting more.



Because it matters

BenQ MOBIUZ Gaming Monitor EX271UZ

Product Color

White

Panel

| | |
|-----------------------------|-------------------|
| Screen Size | 26.5" |
| Panel Type | OLED |
| Resolution (max.) | 3840 x 2160 |
| Brightness (typ.) | 250 |
| Brightness (peak)(HDR) | 1000 |
| Native Contrast | 1,500,000:1 |
| Viewing Angle (L/R) (CR≥10) | 178° / 178° |
| Response Times (GtG) | 0.03 ms |
| Refresh Rate (Hz) | 240Hz |
| Aspect Ratio | 16:9 |
| Display Colors | 1.07B |
| Color Gamut | 99% DCI-P3 |
| Display Area (mm) | 590(H) x 332.9(V) |
| PPI | 166 |
| Color Bit | 10 |
| Hor. Frequency (KHz) | 30~583kHz |
| Ver. Frequency (Hz) | 24~240 |
| Video Bandwidth (MHz) | 2340MHz |
| Display Screen Coating | Anti-Reflection |

Video

| | |
|-------------------|---|
| Color Mode | Display P3; sRGB; Custom; Cinema HDR; DisplayHDR; Cinema; Sci-fi HDR; Realistic HDR; Fantasy HDR; Sci-fi; Realistic; Fantasy; Gamer 1; Gamer 2; Gamer 3; Smart Game Art |
| HDR | HDR10, DisplayHDR True Black 400 |
| Color Temperature | Reddish / Normal / Bluish / User Define |
| Gamma | 1.8 - 2.6 |
| HDCP | 2.3 |
| Low Blue Light | Yes |
| FreeSync | Yes |

Audio

| | |
|----------------|-----|
| eARC | Yes |
| Headphone Jack | Yes |

Connectivity

| | |
|--|---|
| DisplayPort (v1.2) | 1 |
| HDMI (v2.1, including 1 eARC port) | 2 |
| USB Type-C (PowerDelivery 90W, DisplayPort Alt Mode, Data) | 1 |
| USB Type-C upstream (USB 3.2 Gen 1.5 Gbps, data only) | 1 |
| USB Type-C downstream (USB 3.2 Gen 1, 5 Gbps, power charging 7.5W) | 1 |
| USB Type-A downstream (USB 3.2 Gen 1, 5 Gbps, power charging 4.5W) | 2 |

Accessories

| | |
|-----------------------|-----|
| Power Cord (1.8m) | Yes |
| HDMI 2.1 Cable (1.8m) | Yes |

Ergonomic Design

| | |
|----------------|-----------|
| Tilt (down/up) | -5° - 15° |
|----------------|-----------|

Power

| | |
|--------------------------------|------------|
| Voltage Rating | 100 - 240V |
| Power Supply | Built-in |
| Power Consumption (normal) | 37 |
| Power Consumption (max) | 230 |
| Power Consumption (sleep mode) | < 0.5W |

Dimensions & Weight

| | |
|------------------------------------|-----------------------------|
| Dimensions (HxWxD) (w/o Base) (mm) | 357.3 x 610.9 x 80.9 |
| Dimensions (HxWxD) (mm) | 537.3-437.3 x 610.9 x 223.4 |
| CTN Dimensions (HxWxD) (mm) | 467 x 850 x 188 |
| Net Weight (kg) (without stand) | 5.1 |
| Net Weight (kg) | 7.4 |
| Gross Weight (kg) | 11.2 |

Software

| | |
|-----------------|-----|
| Color Shuttle | Yes |
| Display QuicKit | Yes |

Compatibility

| | |
|-----------------|--|
| VESA Wall Mount | 100 x 100 |
| K Locker | Yes |
| OSD Language | 21 Languages (English / Francais / Deutsch / Italiano / Espanol / Polish / Czech / Hungarian / Korean / Romanian / Netherlands / Russian / Swedish / Portuguese / Japanese / Chinese / S-Chinese / Arabic / Greek / Bulgarian / Ukrainian) |

Certification

| | |
|-----------------|-----|
| TUV Certificate | Yes |
|-----------------|-----|

