

BenQ EX3210U computer monitor



Artikel	21256357
Herstellernummer	9H.LKHLB.QBE
EAN	4718755077098
BenQ	

Go ahead and enter a gaming world where you will discover a universe of infinite possibilities. Whoever you choose to be, just enjoy the ultimate gaming experience and play with the total immersion BenQ MOBIUZ leads you to.

Your Game. Your World.

Explore new worlds. Get ready to see, hear, and control your games like never before. Stunning graphics, superior audio, and flawless performance set you up for limitless thrills.

Ready to Get Real?

Plan your next move. Scan the horizon for friends or foes, camouflaged traps or hidden treasure. EX3210U delivers detailed landscapes with clear, vivid graphics and smooth, tear-free images.

A Sound Decision

Gaming audio advances the adventure and guides your actions. An upgraded sound system warns you of approaching enemy footsteps, hear the crash of weapons and revel in the sounds of victory. Plus, the various built-in sound modes let you hear your teammates clearly. Now you're ready for battle.

Bongiovi DPS sound technology is employed to augment depth, clarity, bass definition, presence, and enhanced stereo field imaging.

AI Noise-cancelling Microphone

Adapt your audio to your scenario. Engage Private Mode to pick up directional input and filter ambient sounds. Omnidirectional Mode picks up ambient audio for a surround sound feel.

Light Tuner

Light Tuner lets you choose from 20 color settings for your favorite effect. Whether you play FPS or RPG, you decide how your game looks for your best experience.

Scenario Mapping

Pair each of your Quick OSD presets with an input. Simply change your input and your settings automatically adjust.

Geared for Gaming

Customize your settings to your preferences. Game seamlessly with native 4K graphics at up to 144Hz. Connect your peripherals via HDMI 2.1. We respect your preferences and empower you with selectable modes and performance enhancers. With MOBIUZ, you're ready to go in comfort and style!

Eye-Care for Extended Play

Game on with Eye-Care Technology. Ready for another round? Let's go.

Zusammenfassung

Go ahead and enter a gaming world where you will discover a universe of infinite possibilities. Whoever you choose to be, just enjoy the ultimate gaming experience and play with the total immersion BenQ MOBIUZ leads you to.

Your Game. Your World.

Explore new worlds. Get ready to see, hear, and control your games like never before. Stunning graphics, superior audio, and flawless performance set you up for limitless thrills.

Ready to Get Real?

Plan your next move. Scan the horizon for friends or foes, camouflaged traps or hidden treasure. EX3210U delivers detailed landscapes with clear, vivid graphics and smooth, tear-free images.

A Sound Decision

Gaming audio advances the adventure and guides your actions. An upgraded sound system warns you of approaching enemy footsteps, hear the crash of weapons and revel in the sounds of victory. Plus, the various built-in sound modes let you hear your teammates clearly. Now you're ready for battle.

Bongiovi DPS sound technology is employed to augment depth, clarity, bass definition, presence, and enhanced stereo field imaging.

AI Noise-cancelling Microphone

Adapt your audio to your scenario. Engage Private Mode to pick up directional input and filter ambient sounds. Omnidirectional Mode picks up ambient audio for a surround sound feel.

Light Tuner

Light Tuner lets you choose from 20 color settings for your favorite effect. Whether you play FPS or RPG, you decide how your game looks for your best experience.

Scenario Mapping

Pair each of your Quick OSD presets with an input. Simply change your input and your settings automatically adjust.

Geared for Gaming

Customize your settings to your preferences. Game seamlessly with native 4K graphics at up to 144Hz. Connect your peripherals via HDMI 2.1. We respect your preferences and empower you with selectable modes and performance enhancers. With MOBIUZ, you're ready to go in comfort and style!

Eye-Care for Extended Play

Game on with Eye-Care Technology. Ready for another round? Let's go.

BenQ EX3210U, 81.3 cm (32"), 3840 x 2160 pixels, 4K Ultra HD, LED, 2 ms, Black

BenQ EX3210U. Display diagonal: 81.3 cm (32"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: LED, Response time: 2 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting, Height adjustment. Product colour: Black

Merkmale

		Performance		
Logistics data		NVIDIA G-SYNC	No	
Harmonized System (HS) code		85285210	AMD FreeSync	Yes
Design			AMD FreeSync type	FreeSync Premium Pro
Market positioning	Gaming		Flicker-free technology	Yes
Product colour	Black		Low Blue Light technology	Yes
Feet colour	Black, Red		Smart modes	Cinema, Custom, Game, M-Book, RPG, ePaper
Other features		Weight & dimensions		
Brand specific technologies	Black Equalizer	Width (with stand)	726.7 mm	
		Depth (with stand)	269.9 mm	
		Height (with stand)	487.4 mm	
		Weight (with stand)	9.5 kg	
		Width (without stand)	726.7 mm	

FPS counter	Yes
Motion blur reduction	Yes

Depth (without stand)	65.6 mm
Height (without stand)	442.4 mm
Weight (without stand)	6.6 kg

Packaging content

Cables included	AC, DisplayPort, HDMI, USB
Remote control included	Yes
Quick start guide	Yes

Packaging data

Package width	543 mm
Package depth	960 mm
Package height	208 mm
Package weight	14 kg

Multimedia

Number of speakers	2
RMS rated power	9 W
Built-in speaker(s)	Yes
Built-in microphone	Yes
Built-in camera	No

Power

Energy efficiency class (SDR)	G
Energy efficiency class (HDR)	G
Energy consumption (SDR) per 1000 hours	42 kWh
Energy consumption (HDR) per 1000 hours	41 kWh
Power consumption (typical)	48 W
Power consumption (standby)	0.5 W
Power consumption (max)	160 W
AC input voltage	100 - 240 V
AC input frequency	50 - 60 Hz
Energy efficiency scale	A to G
European Product Registry for Energy Labelling (EPREL) code	1008267

Ergonomics

VESA mounting	Yes
Panel mounting interface	100 x 100 mm
Height adjustment	Yes
Adjustable height (max)	10 cm
Swivelling	Yes
Swivel angle range	-15 - 15°
Tilt adjustment	Yes
Tilt angle range	-5 - 15°
Picture-in-Picture	Yes
On Screen Display (OSD)	Yes
On Screen Display (OSD) languages	Arabic, Simplified Chinese, Czech, German, Dutch, English, Spanish, French, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Romanian, Russian, Swedish
Number of OSD languages	18

Ports & interfaces

Built-in USB hub	Yes
USB hub version	3.2 Gen 1 (3.1 Gen 1)
USB upstream port type	USB Type-B
Number of upstream ports	1
Number of USB Type-B upstream ports quantity	1
USB Type-A downstream ports quantity	4
HDMI	Yes
HDMI ports quantity	2
HDMI version	2.1
DisplayPorts quantity	1
DisplayPort version	1.4
Headphone out	Yes
Headphone outputs	1
HDCP	Yes
HDCP version	2.2

Display

Display diagonal	81.3 cm (32")
Display resolution	3840 x 2160 pixels
HD type	4K Ultra HD
Native aspect ratio	16:9
Display technology	LED
Panel type	IPS
Touchscreen	No
Display brightness (typical)	300 cd/m ²
Response time	2 ms
Anti-glare screen	Yes
Screen shape	Flat
Aspect ratio	16:9
Contrast ratio (typical)	1000:1
Maximum refresh rate	144 Hz
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Display number of colours	1.07 billion colours
Response time (fast)	1 ms
Pixel density	138 ppi
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	DisplayHDR 400, High Dynamic Range 10 (HDR10)
Colour gamut standard	DCI-P3
Colour gamut	98%

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.