

iiyama ProGraphic HB3201UHSNP-B1 computer monitor 80 cm (31.5") 3840 x 2160 pixels 4K Ultra HD Black

Gamintojas: IIYAMA · Modelis: HB3201UHSNP-B1 · EAN: 4948570125395 · Prekės kodas: 599381



774,90 €

Kaina su PVM

Be PVM: 640,41 €

Sandėlyje

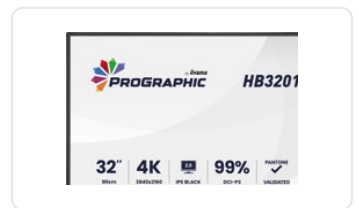
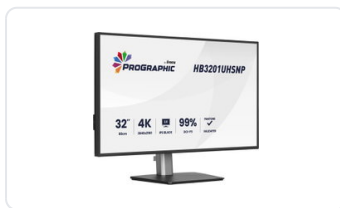


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 80 cm (31.5") Black
- ✓ Height adjustment 15 cm Built-in speaker(s)
- ✓ USB upstream port type: USB Type-C HDMI HDMI version: 2.0 DisplayPorts quantity: 1 DisplayPort version: 1.2
- ✓ Screen shape: Flat
- ✓ Maximum refresh rate: 60 Hz Response time: 4 ms Response time measurement type: GTG (Gray to Gray)
- ✓ 3840 x 2160 pixels 4K Ultra HD
- ✓ Energy efficiency class (SDR): F



Aprašymas

Precision meets performance

Work with confidence on the 32" ProGraphic HB3201, a 4K UHD monitor engineered for designers, photographers, and content creators who demand uncompromising visual clarity.

Powered by IPS Black 2.0 technology, it delivers deeper contrast and richer blacks, ensuring every shadow and detail is revealed with stunning precision.

With 99% DCI-P3 coverage and Pantone Validated colour accuracy, your work translates seamlessly across print, video, and digital platforms. The AGLR anti-glare coating minimises reflections, keeping you focused whether you're in a bright studio or a dim workspace. These advanced features allow you to fully showcase your creativity and skills.

Designed for productivity, the HB3201 features a 150mm height-adjustable stand, USB-C docking, and a built-in KVM switch, giving you a clean, connected setup ready for effortless multitasking.

See more, adjust less

IPS Black 2.0 technology enhances contrast, deepens blacks, and delivers consistent colours across a broad viewing area. You'll catch more detail in shadowed regions and reduce the need for corrections, giving you full confidence during creative work.

Pantone Validated for reliable colour accuracy

ProGraphic monitors are Pantone Validated to ensure precise reproduction of Pantone Matching System colours widely used in design and print. This streamlines your workflow, minimizes revisions, and gives professionals across colour-critical fields the confidence to trust every hue.

Precision colour across every medium

With 99% coverage of the DCI-P3 colour space, ProGraphic monitors provide the accuracy needed for any visual project. Whether it's digital content, print, or film, your work looks exactly how you intended so your audience sees what you see.

Enhanced contrast for sharper decisions

A 3000:1 contrast ratio allows ProGraphic monitors to expose subtle shadows and delicate tonal transitions. This means you see more of your image upfront, making editing and grading decisions easier and more accurate. No detail gets overlooked.

Reduced glare for greater comfort

The advanced AGLR polarizer (anti-glare low reflective) cuts down on screen reflections more effectively than traditional AG coatings. It ensures clearer visibility and a more comfortable viewing experience, even in brightly lit spaces or during extended work sessions.

Techninė specifikacija

Specifications	
Sandėlio grupė	Audio, Video, Display & TV - Displays - Business Monitors [+180][-253]
Display	
Display diagonal	80 cm (31.5")
Display resolution	3840 x 2160 pixels
Native aspect ratio	16:9
HD type	4K Ultra HD
Response time	4 ms
Screen shape	Flat
Contrast ratio (typical)	3000:1
Maximum refresh rate	60 Hz
Display number of colours	1.07 billion colours
Display brightness (typical)	450 cd/m²
Response time measurement type	GTG (Gray to Gray)
Display surface	Matt
Contrast ratio (dynamic)	80000000:1
Viewing angle, horizontal	178°

Viewing angle, vertical	178°
Pixel pitch	0.182 x 0.182 mm
Horizontal scan range	30 - 140 kHz
Viewable size, horizontal	39.2 cm
Viewable size, vertical	69.7 cm
Display diagonal (metric)	80 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	DisplayHDR 400
Colour gamut standard	DCI-P3, sRGB
sRGB coverage (typical)	100%
DCI-P3 coverage	99%
Performance	
Flicker-free technology	Yes
Low Blue Light technology	Yes
Multimedia	
Built-in speaker(s)	Yes
Built-in camera	No
Number of speakers	2
RMS rated power	5 W
Design	
Market positioning	Home
Product colour	Black
Ports & interfaces	
Built-in USB hub	Yes
HDMI	Yes
Headphone out	Yes
USB hub version	3.2 Gen 1 (3.1 Gen 1)
USB upstream port type	USB Type-C
USB Power Delivery (USB PD)	Yes
USB Power Delivery up to	96 W
HDMI ports quantity	1
HDMI version	2
DisplayPorts quantity	1
DisplayPort version	1.2

Built-in KVM switch	Yes
HDCP	Yes
Network	
Ethernet LAN	Yes
Ergonomics	
VESA mounting	Yes
Cable lock slot	Yes
Height adjustment	Yes
Panel mounting interface	100 x 100 mm
Wall mountable	Yes
Cable management	Yes
Cable lock slot type	Kensington
Adjustable height (max)	15 cm
Pivot	Yes
Pivot angle	0 - 90°
Swivel angle range	180 - 360°
Tilt angle range	5 - 23°
On Screen Display (OSD)	Yes
On Screen Display (OSD) languages	English, German, French, Spanish, Italian, Russian, Japanese, Czech, Dutch, Polish, Ukrainian
Power	
Energy efficiency class (SDR)	F
Energy efficiency class (HDR)	G
Energy consumption (SDR) per 1000 hours	32 kWh
Energy consumption (HDR) per 1000 hours	39.9 kWh
Power consumption (typical)	32 W
Power consumption (standby)	0.5 W
Power consumption (off)	0.3 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Power supply type	Internal
Energy efficiency scale	A to G
Weight & dimensions	
Width (with stand)	714.5 mm
Depth (with stand)	260 mm

Height (with stand)	588 mm
Weight (with stand)	9 kg
Width (without stand)	714.5 mm
Depth (without stand)	260 mm
Height (without stand)	438 mm
Packaging data	
Package width	815 mm
Package depth	148 mm
Package height	515 mm
Package weight	12.7 kg
Package type	Box
Packaging content	
Cables included	Power, USB, HDMI, DisplayPort, USB Type-C
DisplayPort cable length	1.8 m
HDMI cable length	1.8 m
Power cable length	1.8 m
Matmenys ir svoris	
Matmenys (I × P × A)	82,00cm × 15,00cm × 52,00cm
Svoris	13,20kg