

Informacije o proizvodu (EN)

Iiyama monitor 27" OLED G-Master Titan Falcon
GOB2701QSC-B1



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/iiyama-monitor-27-oled-g-master-titan-falcon-gob2701qsc-b1-akcija-cena/>



Discover the depth of the image with the G-Master GOB2701QSC-B1 Titan Falcon™ OLED monitor

Experience the ultimate in visual perfection with the new iiyama G-Master GOB2701QSC-B1 OLED monitor, engineered to redefine your viewing standards with its premium, self-emissive display technology. Delivering the "infinite" contrast and deep blacks that only a true OLED panel can provide, it brings every scene to life with stunning realism and flawless backlight uniformity. Prepare to be amazed by its top-tier, vibrant HDR performance and exceptional color spectrum, while the highly effective anti-glare coating ensures pure clarity without annoying graininess. Designed for elite competitive play, this high-end OLED boasts a blistering refresh rate combined with ultra-low input lag to guarantee instantaneous, fluid responsiveness.



META 3.0 OLED panel

The 4th generation WOLED technology, also known as META 3.0 or Primary RGB Tandem OLED, introduces a breakthrough 4-stack architecture with separated red and green emitters. This innovative structure allows monitors to achieve richer color purity and up to 1,500 nits of peak HDR brightness.



Fully Adjusted to You

01 DISPLAY CHARACTERISTICS

Design	Gaming Flat
Diagonal	27", 68.6cm
Panel	META3 OLED 4th generation
Native resolution	2560 x 1440 @280Hz (approx.3.68 Megapixels, WOLED)
Aspect ratio	16:9
Brightness	1500 cd/m² (Peak, HDR)
Static contrast	1500000:1
Response time (GTG)	0.03ms
Viewing zone	horizontal/vertical: 178°/178°, right/left: 89°/89°, up/down: 89°/89°
Colour support	1.07B 10bit (sRGB: 150%)
Horizontal Sync	30 - 463kHz
Viewable area W x H	586.75 x 330.05mm
Pixel pitch	0.2292mm
Colour	black

02 INTERFACES / CONNECTORS / CONTROLS

Signal input	HDMI x2 (v.2.1, max. 2560 x 1440 @280Hz) DisplayPort x1 (v.1.4 DSC, max. 2560 x 1440 @280Hz)
USB HUB	x2 (x2 v3.2 Gen 1 (5Gbps, 5V, Type-A))
USB-C DOCK	x1 (Power delivery 65W, v. 3.2 (Gen 1, 5Gbps))
HDCP	yes
Headphone connector	yes

03 FEATURES

KVM switch	yes
Blue light reducer	yes
Adaptive Sync support	G-SYNC - 2560 x 1440 @48-280Hz, DisplayPort Only
Extra	OLED Protection function
HDR	HDR TB400
OSD languages	EN, DE, FR, ES, IT, PT, RU, JP, CZ, NL, PL
Control buttons	Joystick, power / menu (center), up / signal select, down, left / i-Style colour, night mode, blue light reducer, right / volume
User controls	picture adjust (contrast, brightness, HDR, Adaptive Sync, night mode, blue light reducer, gamma), input select (auto, manual / HDMI1, HDMI2, DP), audio adjust (volume, mute, audio input), store user setting (user modes), colour settings (6-axis, colour temperature, user preset, black tuner), PiP / PBP, image adjust (i-Style colour, X-Res Technology, sharpness, HDMI range, direct drive mode, video mode adjust), language, setup menu (illumination, OSD horizontal position, OSD vertical position, OSD time, DDCI/CI control, opening logo, Power LED, USB charge), setup menu (KVM, DSC compression, Target Assist), display information, OLED Protection (screen move, screen care, screen deep care, care notice, screen saver), Display Information, reset (reset all)
Speakers	2 x 5W
Convenience	Kensington-lock™ prepared, DDC/CI, DDC2B

04 MECHANICAL

Display position adjustments	height, swivel, tilt, pivot (rotation both sides)
Height adjustment	150mm

Rotation (PIVOT function)	90°
Swivel stand	90°; 45° left; 45° right
Tilt angle	23° up; 5° down
VESA mounting	100 x 100mm

05 ACCESSORIES INCLUDED

Cables	power (1.80m), USB (1.5m), HDMI (1.80m), DP (1.80m), USB-C (1.00m)
Other	quick start guide, safety guide

06 POWER MANAGEMENT

Power supply unit	external
Power supply	DC 24 V
Power usage	32W typical, 0.5W stand by, 0.3W off mode

07 SUSTAINABILITY

Regulations	CB, CE, TÜV-Bauart, EAC, RoHS support, ErP, WEEE, VOC (JEITA standard), VCCI, REACH, UKCA
Energy efficiency class (Regulation (EU) 2017/1369)	F
Warranty	3 Years Warranty Including Panel Burning

08 DIMENSIONS / WEIGHT

Product dimensions W x H x D	604.5 x 430 x 213mm
Box dimensions W x H x D	718 x 443 x 137mm
Weight (without box)	5.7kg
Weight (without stand)	3.8kg
Weight (with box)	9.4kg
EAN code	4948570127948

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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