



Immerse yourself in the game with the curved GB3466WQSU Red Eagle with FreeSync Premium Pro.

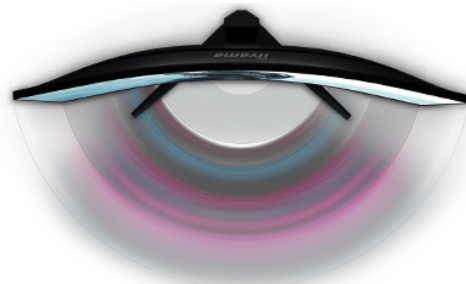
Inspired by the curve of the human eye, the 1500R curved VA panel with 144Hz refresh rate, 1ms MPRT and the 3440x1440 resolution, guarantees superb image quality and a comfortable and very realistic viewing experience.

The height adjustable stand ensures total flexibility for your perfect screen position. Customize the screen settings using the predefined and custom gaming modes along with the Black Tuner function to give you total control over the dark scenes and make sure details are always clearly visible.



Freesync™ Premium Pro Technology

This monitor supports HDR content with meticulous colour and luminance. Low input latency and low framerate compensation put an end to any tearing or stuttering issues at virtually any framerate.



CURVED DESIGN 1500R

Inspired by the curve of the human eye, the 1500R curvature of the screen guarantees a realistic and comfortable viewing experience allowing you to really immerse yourself in the game.

01 DISPLAY CHARACTERISTICS

Diagonal	34", 86.5cm
Panel	VA LED, matte finish
Curved	1500R
Native resolution	3440 x 1440 @144Hz (4.9 megapixel UWQHD, DisplayPort)
Aspect ratio	21:9
Brightness	400 cd/m² typical
Static contrast	3000:1 typical
Advanced contrast	80M:1
Response time (MPRT)	1ms
Viewing zone	horizontal/vertical: 178°/178°, desno/levo: 89°/89°, gore/dole: 89°/89°
Colour support	16.7mIn 8bit
Horizontal Sync	30 - 160kHz
Vertical Sync	48 - 144Hz
Viewable area W x H	797.22 x 333.72mm, 31.4 x 13.1"
Pixel pitch	0.23175mm
Colour	matte, black

02 INTERFACES / CONNECTORS / CONTROLS

Signal input	HDMI x2 (max. 3440 x 1440 @100Hz) DisplayPort x2 (max. 3440 x 1440 @144Hz)
USB HUB	x2 (v.3.0)
HDCP	da
Headphone connector	da

03 FEATURES

Blue light reducer	da
Flicker free	da
FreeSync support	DP: 3440 x 1440 @144Hz, HDMI: 3440 x 1440 @100Hz
HDR	HDR400
OSD languages	EN, DE, FR, ES, IT, RU, JP, CZ, NL, PL
Control buttons	joystick controller: Push (Menu/Power), Up (Input Select), Down (Exit), Left (Eco Mode), Right (Volume)
User controls	picture adjust (brightness, contrast, ECO, blue light reducer, ACR, OD, MBR, black tuner, colour saturation, gamma), colour settings (colour temp., user preset, i-Style colour), image adjust (sharp and soft, HDMI RGB range, direct drive mode, video mode adjust, HDR, FreeSync), OSD (OSD H. position, OSD V. position, OSD time), language, miscellaneous (opening logo, LED, display information, PiP/PbP, PiP position, PiP size), input select (input select, sub source, DP mode), audio settings (volume, mute, audio-input), store user settings, recall
Speakers	2 x 3W
Convenience	Kensington-lock™ prepared, DDC2B, Mac OSX

04 MECHANICAL

Display position adjustments	height, tilt
Height adjustment	110mm
Tilt angle	20° up; 5° down

VESA mounting	100 x 100mm
---------------	-------------

05 ACCESSORIES INCLUDED

Cables	power, USB, HDMI, DP
Other	quick start guide, safety guide

06 POWER MANAGEMENT

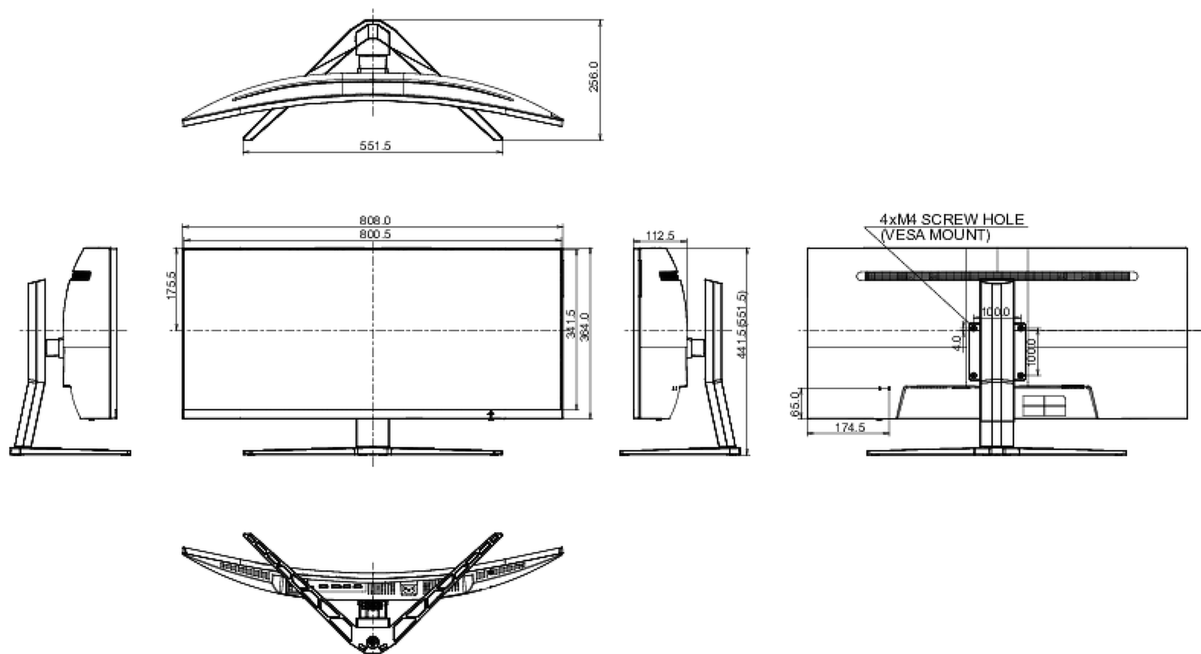
Power supply unit	internal
Power supply	AC 100 - 240V, 50/60Hz
Power usage	60W typical, 0.5W stand by, 0.5W off mode

07 SUSTAINABILITY

Regulations	CE, EAC, RoHS support, WEEE
Energy efficiency class	B
Other	REACH SVHC above 0.1%: Lead

08 DIMENSIONS / WEIGHT

Product dimensions W x H x D	808 x 441.5 (551.5) x 256mm
Box dimensions W x H x D	909 x 505 x 282mm
Weight (without box)	10.9kg
EAN code	4948570117406



09 EU ENERGY EFFICIENCY LABEL

Manufacturer	iiyama
Model	G-Master GB3466WQSU-B1
Energy efficiency class	B
Visible screen diagonal	86.5cm; 34"; (34" segment)
ON mode power consumption	47W
Annual energy consumption	69kWh/annum*
Power in Standby	0.5W stand by
Power in OFF Mode	0.5W off mode
Resolution	3440 x 1440

*This is information under Regulation (EU) No 1062/2010.*Based on the power consumption of the television operating 4 hours per day for 365 days. The actual energy consumption will depend on how the television is used.*

All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.

© IIYAMA CORPORATION. ALL RIGHTS RESERVED