

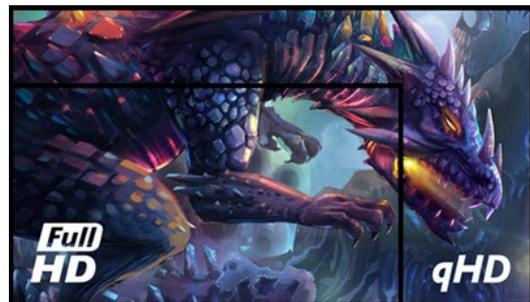


### Silver Crow – enter a new dimension

The 27" G-MASTER GB2783QSU known as Silver Crow opens you to a whole new level of gaming experiences. As the 2560x1440 display offers 77% more on-screen space than a standard 1920x1080 full HD monitor, the Silver Crow makes sure all the finest details are displayed with perfect image clarity. Nothing will skip your attention. The blue light reducer function along with the flicker free panel are the shield your eyes need to guarantee your vision remains well protected. Armed with FreeSync technology and 1 ms response time the Silver Crow is ready to lead you into the toughest battles, leaving nothing to chance – the faith of your gaming destiny rests in your hands alone.



Freesync™ TECHNOLOGY



QHD

With the 2560x1440 QHD resolution offering 77% more on-screen space than a standard 1920x1080 full HD monitor, nothing skips your attention.



1MS

Fast response time is key to ultra-smooth game. It reduces ghosting and blurring providing the user with a rich experience to improve performance



PREDEFINED AND CUSTOM GAMING MODES

Have it your way! Choose one of the predefined gaming modes (including FPS and strategy) or set and memorize your own settings.



BLACK TUNER

The users can adjust the brightness and the dark shades with the Black Tuner, giving greater viewing performance in shadowed areas and helping to spot the enemy earlier.

## 1. DISPLAY CHARACTERISTICS

DIAGONAL	27"; 68.5cm
ASPECT RATIO	16 : 9
PANEL	TN LED, matte finish
NATIVE RESOLUTION	2560 x 1440 ( 3.7 megapixel)
BRIGHTNESS	350 cd/m <sup>2</sup> typical
CONTRAST	1000 : 1 typical
CONTRAST	12 000 000 : 1 ACR
RESPONSE TIME	1ms
VIEWING ZONE	horizontal/vertical: 170° / 160° ; right/left: 85° / 85° ; up/down: 80° / 80°
DISPLAY COLOUR	16.7 million
BLUE LIGHT REDUCER	yes
FLICKER FREE LED	yes
DISPLAY AREA H X W	335.7 x 596.7 mm; 13.2" x 23.5"
PIXEL PITCH H X V	0.233 x 0.233 mm

HORIZONTAL SYNC	30 - 90kHz
VERTICAL SYNC	55 - 75Hz
SYNCHRONIZATION	Separate sync

## 2. INTERFACES & CONNECTORS

DIGITAL INPUT CONNECTOR	DVI-D, HDMI, DisplayPort
HDCP	yes;
OUTPUT CONNECTOR	headphone connector
USB HUB	UP 1 x USB 3.0 / DOWN 2 x USB 3.0

## 3. FEATURES

APPLE - MAC	All iiyama monitors are compatible with Apple-Macintosh computers.
PLUG & PLAY	VESA DDC2B™
CONTROLS	Via OSD in 11 languages (EN, DE, FR, ES, IT, PL, CZ, NL, Chinese, RU, JP) and 6 front controls (Power, Menu/ Select, Scroll up/ Volume, Scroll down/ ECO, Exit, Input)
USER CONTROLS	luminance (brightness, contrast), colour, OSD (H. position, V. position, timeout), language, recall, miscellaneous (sharpness, DDC/CI, display information, ACR, display mode, OD, opening logo, DP format), input select, audio adjust (volume, mute, digital audio), ECO mode, i-Style Colour, blue light reducer
SPEAKERS	2 x 2 W (Stereo)
ANTI-THEFT-DEVICE	Kensington-lock™ prepared
CERTIFICATES	CE, TÜV-GS, CU
EXTRA FUNCTIONS	supports FreeSync™ Technology, DisplayPort: 2560x1440@48-70Hz
HEIGHT ADJUSTABLE STAND	Yes
HEIGHT ADJUSTMENT	130mm
ROTATION (PIVOT FUNCTION)	90°
SWIVEL STAND	90°; 45° left; 45° right
TILT ANGLE	22° up; 5° down
VESA MOUNTING	100 x 100 mm
COLOUR	Black

## 4. ACCESSORIES

INCLUDED ACCESSORIES	power cable, DVI-D cable, DisplayPort cable, Audio cable, USB cable, stand, quick start guide, safety guide
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## 5. POWER MANAGEMENT

POWER SUPPLY	AC 100 - 240 V, 50 / 60 Hz
POWER SUPPLY UNIT	internal
POWER USAGE	44 W typical; max. 0.5 W in Power management mode

## 6. EU ENERGY EFFICIENCY LABEL

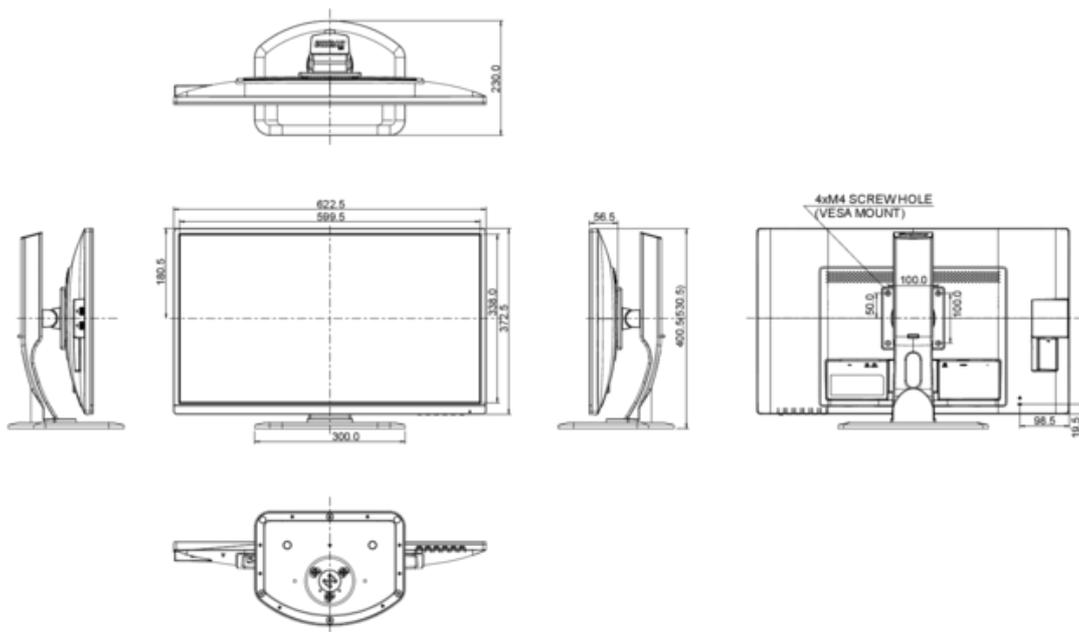
ENERGY EFFICIENCY CLASS	B
ON MODE POWER CONSUMPTION	42.6W
ANNUAL ENERGY CONSUMPTION	62 kWh/annum*
VISIBLE SCREEN DIAGONAL	69 cm; 27"; ( 27" segment )

*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.*

## 7. DIMENSIONS & WEIGHT

DIMENSIONS W X H X D	622.5 x 400.5 (530.5) x 230 mm
WEIGHT	6.1 kg



*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.*