





















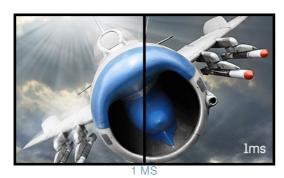




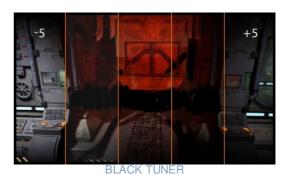


Black Hawk - no evil shall pass

The 27" G-MASTER GE2788HS known as Black Hawk is the perfect companion at your side. Hard-bitten and trust-worthy, it will make your enemies shiver. Famous for being a very capable hunter with extremely good vision the Black Hawk eliminates your enemies with a stunning 1 ms response time. And if darkness falls across the land, the Black Tuner function allows you to adjust brightness in the dark shades enhancing detail in shadowed areas making sure no foes remain unseen. So login to the world of games, put on your headset and immerse yourself in your favourite game displayed in beautiful clarity.



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



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"; 68.6cm |
|--------------------|---|
| PANEL | TN LED |
| DISPLAY AREA H X W | 336.3 x 597.9 mm; 13.2" x 23.5" |
| RESPONSE TIME | 1 ms |
| CONTRAST | 1000 : 1 typical |
| CONTRAST | 12 000 000 : 1 ACR |
| BRIGHTNESS | 300 cd/m² typical |
| VIEWING ZONE | horizontal/vertical: 170°/160°; right/left: 85°/85°; up/down: 80°/80° |
| DISPLAY COLOUR | 16.7 million |
| PIXEL PITCH H X V | 0.311 x 0.311 mm |
| NATIVE RESOLUTION | Full HD 1080p, 1920 x 1080 (2.1 megapixel) |
| HORIZONTAL SYNC | 30 - 80 KHz |
| VERTICAL SYNC | 55 - 75 Hz |
| SYNCHRONIZATION | Separate Sync |
| ASPECT RATIO | 16:9 |
| | |

2. INTERFACES & CONNECTORS

| DIGITAL INPUT CONNECTOR | VGA, DVI-D, HDMI |
|-------------------------|------------------|
| HDCP | yes |
| HEADPHONE CONNECTOR | Yes |
| OUTPUT CONNECTOR | headphone socket |

3. SPECIAL FEATURES

| APPLE - MAC | All iiyama monitors are compatible with Apple-Macintosh computers. |
|-------------------|---|
| PLUG & PLAY | VESA DDC2B™ |
| CONTROLS | Via OSD in 8 languages (EN, FR, DE, NL, PL, RU, JP, Chinese (simplified and traditional) and 5 front controls (Power, Select/ Input Select, Scroll up/ Audio Adjust, Scroll down/ i-Style Mode, Menu) |
| USER CONTROLS | picture adjust (contrast, brightness, OverDrive, ACR, ECO), input select, audio adjust (volume, mute, HDMI audio input), store user setting, colour adjust, manual image adjust (i-style mode, H.V. position, clock, phase, sharpness, black tuner, HDMI RGB range, video mode adjust, blue light reducer), setup menu (language select, OSD position, OSD time out, OSD background, opening logo, LED), information, memory recall |
| SPEAKERS | 2 x 2.5 W (Stereo) |
| ANTI-THEFT-DEVICE | Kensington-lock™ prepared |
| CERTIFICATES | CE, TÜV-Bauart, CU, VCCI-B, PSE |
| TILT ANGLE | 20° up; 5° down |
| VESA MOUNTING | 100 x 100 mm |
| COLOUR | Black |

4. ACCESSORIES

| DRIVER | Windows 95 / 98 / 2000 / ME / XP / Vista/ 7/ 8/ 10 |
|----------------------|---|
| INCLUDED ACCESSORIES | power cable, DVI-D cable, audio cable, stand, quick start guide, safety guide |

5. POWER MANAGEMENT

| POWER SUPPLY | AC 100 - 240 V, 50 / 60 Hz |
|-------------------|---|
| POWER SUPPLY UNIT | internal |
| POWER USAGE | 30 W typical; max. 0.5 W in Power management mode |
| POWER MANAGEMENT | VESA DPMS, ENERGY STAR® |

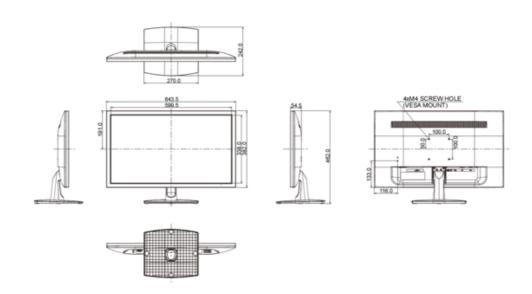
6. EU ENERGY EFFICIENCY LABEL

| ENERGY EFFICIENCY CLASS | В |
|-------------------------|-----------------------------|
| VISIBLE SCREEN DIAGONAL | 61 cm; 24"; (24" 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 | 643.5 x 462 x 242 mm |
|----------------------|----------------------|
| WEIGHT | 4.6 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.