

E13863



FOR THOSE WHO DARE
JOIN THE REPUBLIC OF GAMERS
ROG
strix XG32WCMS

ASUS

3.2 Specifications

Panel type	FAST VA (48-280Hz)
Panel size	31.5"(1500R)
Max. resolution	2560 x 1440
Brightness	350nits (typical) / 400nits (peak)
Contrast ratio	3000 (min.) / 4000 (typ.)
Viewing angle (H/V)	178°(H) / 178°(V)
Display colors	16.7M (8 bit)
Response time	1ms (GTG)
Color temperature selection	8 modes (4000K/5000K/6500K/7500K/8200K/9300K/10000K/User mode)
Analog input	No
Digital input	DisplayPort v1.4 x1, HDMI v2.1 x1, USB Type-C x1
Earphone jack	Yes
SPDIF out	No
Speaker (Built-in)	No
USB3.2 Gen 1 port	No
USB2.0 port	No
Colors	Black
Power LED	White (On) / Orange (Standby)
Tilt	-5° to 20°
Swivel	-25° to 25°
Height adjustment	0 to 110 mm
VESA wall mount	100 x 100 mm
Kensington lock	Yes
Voltage rating	AC 100-240V,50/60Hz
Power consumption	Power On: 130 W** Power saving: < 0.5 W Power Off: < 0.3 W
Temperature (Operating)	0°C to 40°C
Temperature (Non-operating)	-20°C to 60°C
Dimensions (W x H x D)	707.93 x 463.28 x 245.8 mm (with stand, lowest) 707.93 x 573.28 x 245.8 mm (with stand, highest) 707.94 x 425.26 x 108.67 mm (without stand)
Package dimensions (W x H x D)	920 x 562 x 235 mm
Weight	9.4 kg (with stand) 6.1 kg (without stand) 12.2 kg (Gross)

Multi-languages	23 languages (English, French, German, Italian, Spanish, Dutch, Portuguese, Russian, Czech, Croatian, Polish, Romanian, Hungarian, Turkish, Simplified Chinese, Traditional Chinese, Japanese, Korean, Persian, Thai, Indonesian, Ukrainian, Vietnamese)
Accessories	Power cord, Warranty card, QSG, DisplayPort Cable, ROG pouch, ROG sticker
Compliance and Standards	cTUVus, FCC, ICES-3, CB, CE, ErP, WEEE, EU Energy Label, UkrSEPRO, Ukraine Energy, CU, CCC, CEL, BSMI, RCM, MEPS, VCCI, PSE, PC Recycle, J-MOSS, KC, KCC, e-STANDBY, PSB, VN MEPS, RoHS, SIOC, CEC, HDMI, DP, Windows 10/11 WHQL, TÜV-Flicker Free, TÜV-Low Blue Light

***Specifications subject to change without notice.**

**** Measuring a screen brightness of 200 nits without audio/ USB/ card reader connections.**