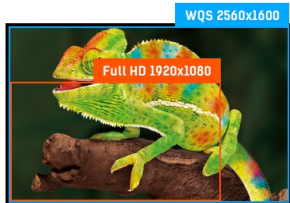




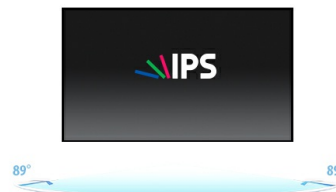
**30" AH-IPS LED-backlit screen capable of displaying 109% AdobeRGB, 146% sRGB and 104% NTSC colours**

The high colour gamut iiyama XB3070WQS is the perfect choice for graphic and web-design. It features WQS (2560 x 1600) resolution offering huge workspace allowing users to display and manipulate multiple applications at the same time. The AH-IPS matrix guarantees high performance with accurate and consistent colour reproduction, wide viewing angles and a fast response time. Optimal viewing comfort is guaranteed by the height adjustable stand.



WQS

16: 10; 2560 x 1600 ( 4.1 megapixel)



AH-IPS

The AH-IPS panel technology guarantees consistent colour reproduction with wide viewing angles and high contrast and therefore it is especially recommended for graphics design and other applications which require colours to be displayed accurately. The response time of the panel allows for smooth playback while watching films and playing games, making the IPS the best all-round technology suitable for both business and home use.

## 01 CARATTERISTICHE DISPLAY

Diagonale	30", 75.6cm
Pannello	AH-IPS LED, finitura opaca
Risoluzione nativa	2560 x 1600 (4.1 megapixel WQS)
Format	16:10
Luminosità	350 cd/m <sup>2</sup>
Contrasto statico	1 000:1
Contrasto avanzato	5M:1
Tempo di risposta (GTG)	5ms
Angolo di visione	orizzontale/verticale: 178°/178°, sinistra/destro 89°/89°, alto/giù: 89°/89°
Supporta colore	16.7mIn (AdobeRGB: 109%, sRGB: 146%, 104% (NTSC))
Siincronizzazione orizzontale	24 - 80kHz
Angolo di visione L x H	641.3 x 400.8mm, 25.2 x 15.8"
Pixel pitch	0.251mm
Color	opaca

## 02 INTERFACCE / CONNETTORI / CONTROLLI

Connettore ingresso	VGA x1 DVI x1 HDMI x1 DisplayPort x1
HDCP	si
Connettore cuffie	si

## 03 CARATTERISTICHE SPECIALI

Riduzione luce blu	si
Flicker free	si
Lingua OSD	EN, DE, FR, CN, RU, JP, NL, PL
Pulsanti controllo	Power, Volume +, Volume -, Input/ Select/ Blue Light Reducer, Scroll up/ Colour Adjust, Scroll down/ i-Style Colour, Menu
Controllo utente	picture (brightness, contrast, ACR, ECO mode, OD), input select, audio (volume, mute, audio input), colour adjust, information, manual image adjust (H./V. position, clock, phase, sharpness, video mode adjust, blue light reducer), setup menu (OSD setup menu, language, opening logo, LED, auto image adjust, memory recall)
Altoparlanti	2 x 3W
Utilità	brevettato Kensington-lock™, DDC2B, Mac OSX

## 04 MECCANICA

Regolazione posizione display	altezza, swivel, tilt
Regolazione altezza	107mm
Snodo	90°; 45° sinistra; 45° destro
Angolo di inclinazione	17° alto; 0° giù
Montaggio VESA	100 x 100mm

## 05 ACCESSORI INCLUSI

Cavo	di alimentazione, DVI, Audio, mDP - DP, DP
Altro	guida rapida, guida di sicurezza

## 06 ALIMENTAZIONE

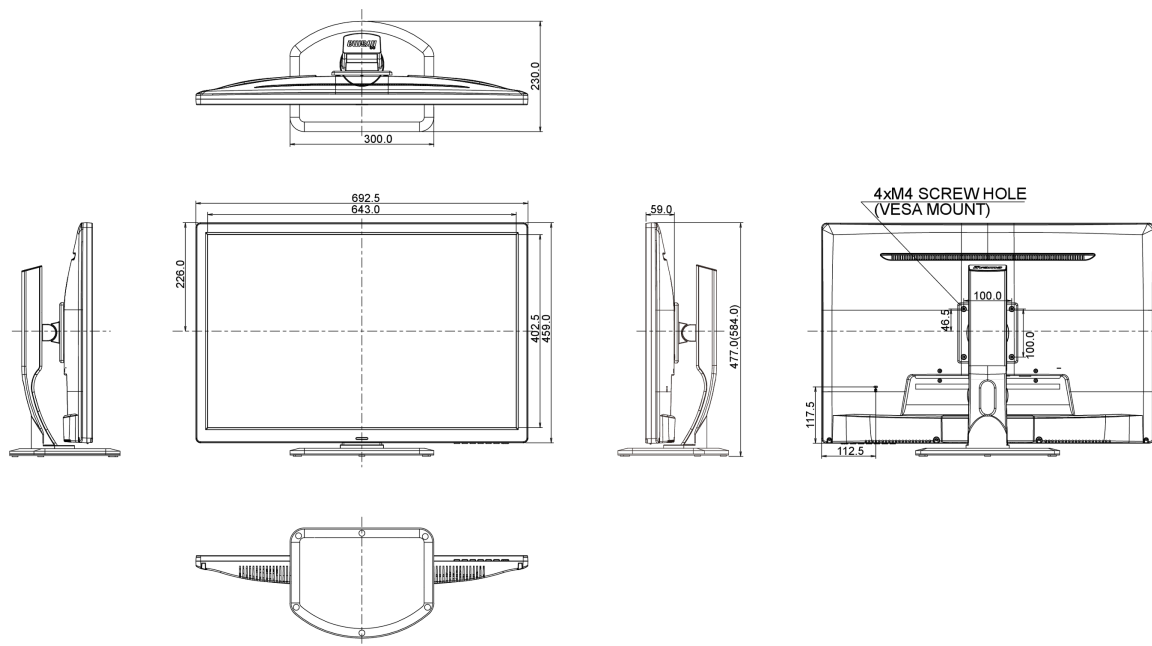
Unità di alimentazione	interno
Alimentazione	AC 100 - 240V, 50/60Hz
Consumo energia	73W tipico, 0.5W stand by, 0.5W spento

## 07 SOSTENIBILITA'

Norme	CE, TÜV-GS, VCCI-B, PSE, RoHS support, ErP, WEEE, CU, REACH
REACH SVHC	sopra 0.1%: Piombo

## 08 DIMENSIONI / PESO

Prodotti dimensioni L x H x P	692.5 x 477 (584) x 230mm
Peso (netto)	7.4kg
EAN code	4948570113286



Tutti i marchi e i marchi registrati citati. E & O E. Specifiche soggette a modifiche senza preavviso. Tutti i display LCD è conforme alla norma ISO-9241-307:2008 in connessione con difetti dei pixel.

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