

HP 247 (Model No. HSG 1288)
23.6" / 59,94cm Diagonal
LED Backlight – Format 16:9

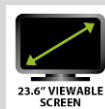
- 23.6" 16:9 LED Backlight Monitor
- 1920 x 1080 WUXGA Resolution Full HD 1080P
- Dual Input: DVI-D + VGA
- Built-In Stereo Speakers
- Tilt and Wall-Mountable (VESA)
- Multi-Functional Height Adjustable Stand
- Pivot Function (90° Rotation) and Swivel
- Low Power Consumption & Multi-Video Modes



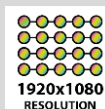
23.6" / 59,94 cm

Part. No.: HP 247

SIZE, RESOLUTION



23.6"
16:9 Aspect Ratio



Full HD
1920 x 1080

CONNECTIVITY, SPEAKERS



DVI-D
VGA



Built-In
Stereo Speakers

RESPONSE TIME, VESA

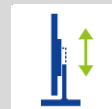


5 msec



VESA
Wall-Mountable

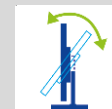
ERGONOMIC FEATURES



Height
Adjust.
Stand



Pivot



Tilt



Swivel

Display Size	59,94cm / 23.6" Diagonal
Panel Type	TFT – LED Backlight
Aspect Ratio	16:9
Resolution (H x V)	1920 x 1080 Full HD
Brightness	250cd/m ²
Contrast (Typ.)	1.000:1 (Typical)
Contrast (Active)	10.000.000:1 (Active)
Viewing Angle L/R; U/D	170° H – 160° V (CR >10)
Response Time	5 msec (typ)
Pixel Pitch	0,271 (H) x 0,271 (V) mm
Panel Surface	Anti-Glare
Display Colors	16.7M Colors
Horizontal Frequency	30 ~ 83 kHz
Vertical Frequency	56 ~ 75 Hz
Max Display Frequency	1920 x 1080 @ 60Hz
Input 1	D-Sub (VGA)
Input 2	DVI-D with HDCP
Input 3	-
Buil-in Speakers	1.5W x 2
Power Consumption	On: 23W; Stand-by: ≤ 0, 5W; Off: ≤ 0,5W
AC Power Range	AC 100 ~ 240 Volt; 50 ~ 60 Hz
Product Dimensions	561 x 220 x 395 mm (W x D x H)
Packing Dimensions	700 x 200 x 400 mm (W x D x H)
Net / Gross Weight	5,2 Kgs / 7,2 Kgs
Bezel & Color Plan	Black front bezel, back cover , arm, base

VESA Mounting	100 x 100 mm
Monitor Stand	Height Adjustable Stand (115mm)
Tilt / Kensington Lock	-5° ~ 20° / Yes
Pivot / Swivel	Yes 90° Clockwise / Left: 45° - Right: 45°
Controls	Menu, Bri (+), Vol(-) Input/Enter, Power
Color	Warm, Natural, Cool, User Mode
Preset Mode	PC, Movie, Game, ECO Modes
On Screen Display	12 OSD Languages
Accessory	Power Cable (1,5m); DVI-D Cable (1,5m); Warranty Card; Quick Start Guide
Certifications	CE, ISO 9241-307 Class II, Energy Star 7, RoHS

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