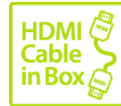


### HL 205 HPB

49,53 cm / 19.5" Diagonal  
LED Backlight – Format 16:9

- 19,5" 16:9 LED Backlight Monitor
- 1600 x 900 HD+ Resolution
- 5ms Response Time
- Dual Input: HDMI + VGA
- Built-In Stereo Speakers
- Low Power Consumption
- Multi-Video Modes
- Tilt and Wall-Mountable (VESA)
- Low Blue Light Mode
- Flicker Free



49,53 cm / 19.5"

Part. No.: HL 205 HPB

#### SIZE, RESOLUTION



19.5"  
16:9 Aspect Ratio



1600 x 900

#### CONNECTIVITY, SPEAKERS



HDMI  
VGA



Built-In  
Stereo Speakers

#### VIEW ANGLE, RESP. TIME



170°/160° Wide  
Viewing Angle



5 msec

#### OTHER FEATURES



VESA  
Wall  
mount



Low  
Power  
Cons.



Tilt




Eco  
Friendly

Display Size	49,53 cm / 19.5" Diagonal
Panel Type	TFT – LED Backlight
Aspect Ratio	16:9
Resolution (H x V)	1600 x 900
Brightness	250cd/m <sup>2</sup>
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	0,27 (H) x 0,27 (V) mm
Panel Surface	Anti-Glare, Hard Coating (3H), Haze 25%
Display Colors	16.7M Colors
Horizontal Frequency	30 ~ 83 kHz
Vertical Frequency	56 ~ 75 Hz
Max Display Frequency	1600 x 900 @ 60Hz
Input 1	D-Sub (VGA)
Input 2	HDMI 1.4
Input 3	Audio In
Buil-in Speakers	Yes, 2W x 2
Power Consumption	On: <15W; Stand-by: ≤ 0,5W; Off: ≤ 0,3W (TBC)
Power Range	External PSU DC: 12V – 2A AC 100 ~ 240 Volt; 50 ~ 60 Hz
Product Dimensions	358,57 x 180 x 461,75 mm (W x D x H)
Packing Dimensions	508 x 112 x 341 mm (W x D x H)
Net / Gross Weight	2,5 Kg / 3,2 Kg
Bezel & Color Plan	Front bezel, back cover, arm, base: black color

VESA Mounting	75 x 75 mm
Monitor Stand	Regular Stand
Tilt / Kensington Lock	0° ~ 15° (±2°) / No
Pivot / Swivel	No / No
Controls	AUTO / Input, MENU, UP / Bri, DOWN / Vol, POWER
Color	5500, 6500, 9300, User Modes
Preset Mode	PC, Movie, Game, ECO Modes
On Screen Display	7 OSD Languages
Accessory	External Power Supply (1,5m); HDMI Cable (1,5m); Warranty Card; Quick Start Guide
Other Features	Low Blue Light Mode Flicker Free

Supplier's Name	
Model Name	
Energy Efficiency Class	
Screen Size (Centimetres)	
Screen Size (Inches)	
On mode power Consumption (W)	
Annual Energy Consumption* (kWh)	
Standby-mode Power Consumption (W)	
Off-mode Power Consumption (W)	
Screen Resolution	

PART. NO.:  
HL 205 HPB



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\* Energy consumption XYZ kWh per year, based on the power consumption of the monitor operating 4 hours per day for 365 days. The actual energy consumption will depend on how the monitor is used.