ComX Computers
Product Specification Sheet

LS19A330NH

Samsung LS19A330NH 19" WXGA HD 1366x768 TN LED backlit Monitor, VGA, HDMI

Product Overview

Samsung LS19A330NH 19" WXGA HD 1366x768 TN LED backlit Monitor, 16:9 Aspect Ratio, 250 nits brightness (typical), 5ms (GTG) response time, 72 % Colour gamut (NTSC 1976), Maximum 60Hz Refresh Rate, D-Sub, HDMI, Tilt, 75 x 75 mm Wall Mount





Specifications

Overview:

19" Flat Monitor with Eye Comfort Technology
LS19A330NHMXZN

- All-day visual care
- Essential connectivity
- Game Mode

Features:

All-day visual care
Virtually eliminate eye strain for more comfortable extended computing with eye comfort technology. Flicker Free continuously removes irritating flicker, while Eye Saver Mode minimizes blue light. Protect your eyes, keep them fresh, and do more.

Essential connectivity
Link your monitor to external memory drives and other devices with HDMI and D-sub ports. Now, your computing environment is even more convenient with additional input possibilities.

Game Mode
Game Mode instantly optimizes screen contrast to give you a competitive edge during gameplay. By selectively boosting contrast in scenes, Game Mode reveals more detail in dark areas to let you spot your enemies faster.

Specifications:

© 2023 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	LS19A330NH
Display	
Screen Size (Class)	19
Flat / Curved	Flat
Active Display Size (HxV) (mm)	409.8 x 230.4
Aspect Ratio	16:9
Panel Type	TN
Brightness (Typical)	250 cd/²
Brightness (Min)	200cd/²
Contrast Ratio Static	600:1 (Typical)
Dynamic Contrast Ratio	Mega
Resolution	1,366 x 768
Response Time	5 (GTG)
Viewing Angle (H/V)	90 degrees / 65 degrees
Colour Support	Max 16.7M
Colour Gamut (NTSC 1976)	72 %
Refresh Rate	Max 60Hz
General Feature	
Eye Saver Mode	Yes
Flicker Free	Yes
Windows Certification	Windows 10
Screen Size Optimizer	N/A
Interface	
Wireless Display	No
D-Sub	1
DVI	No
Dual Link DVI	No
Display Port	No
Display Port Version	No
Display Port Out	No
Display Port Out Version	No
Mini-Display Port	No
HDMI	1

HDMI Version	1.4
Audio In	No
Headphone	No
USB Ports	No
USB Hub Version	No
USB-C	No
USB-C Charging Power	No
Audio	
Speaker	No
Operation Conditions	
Temperature	10~40 degreesC
Humidity	10~80 %, Non-Condensing
Design	
Color	Black
Stand Type	Simple
Tilt	-5.0 degrees (+/-2.0 degrees) ~21.0 degrees (+/-2.0 degrees)
Wall Mount	75 x 75 mm
Eco	
Energy Efficiency Class	A+
Power	
Power Supply	AC 100~240V
Power Consumption (Max)	12W
Power Consumption (Typ)	10.0 W
Power Consumption (DPMS)	Less than 0.3 W
Power Consumption (Off Mode)	Less than 0.3 W
Power Consumption (Yearly)	15 kWh/year
Type	External Adaptor
Dimension	
Set Dimension with Stand (WxHxD)	440.7 x 340.6 x 179.9 mm
Set Dimension without Stand (WxHxD)	440.7 x 269.2 x 30.0 mm
Package Dimension (WxHxD)	495.0 x 110.0 x 325.0 mm
Weight	
Set Weight with Stand	2.1 kg
Set Weight without Stand	1.8 kg
Package Weight	3.0 kg
Accessory	

Power Cable Length	1.5 m
HDMI Cable	Yes
Mini-Display Gender	No
Install CD	Yes

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/LS19A330NH-Samsung-LS19A330NH-19-WXGA-HD-1366x768-TN-LED-backlit-Monitor-VGA-HDMI-p-286803.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-11 17:14:37.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.