

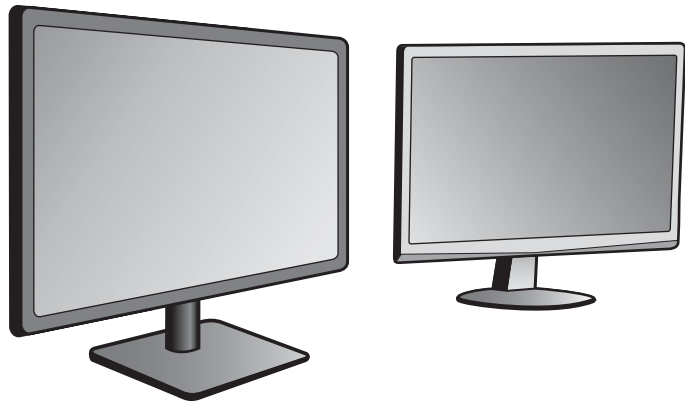


Quick Setup

Optimum Resolution:

21.5 inch monitor: 1920 × 1080 @ 60 Hz

18.5 inch monitor: 1366 × 768 @ 60 Hz

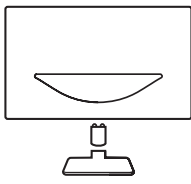


1

Unpack the box



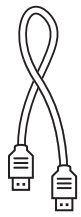
21.5 in LCD Monitor



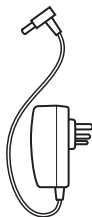
Quick Start Guide



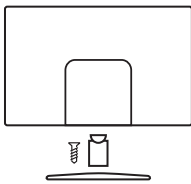
HDMI Cable



Power Adapter



18.5 in LCD Monitor



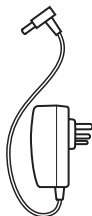
Quick Start Guide



VGA Cable

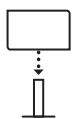


Power Adapter

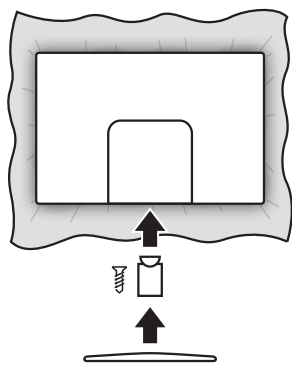
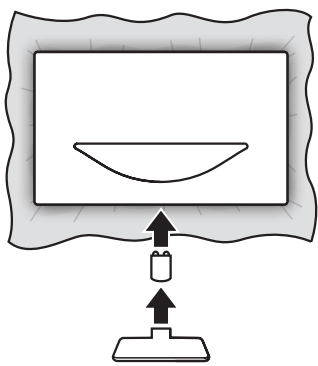


2

Attach the monitor to the base

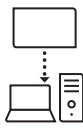


Remove the monitor and monitor base from its packaging. Carefully place the monitor face-down on a stable surface. Cushion with a cloth to avoid scratching the screen.



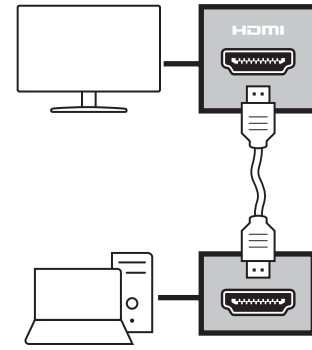
3

Connect the VGA or HDMI cable

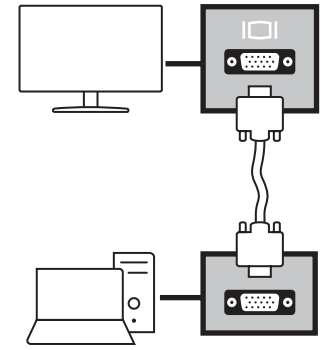


1. Be sure both the monitor and computer are switched off.
2. Connect one end of the cable to the back of the monitor and the other end to the computer port.

21.5 inch Monitor

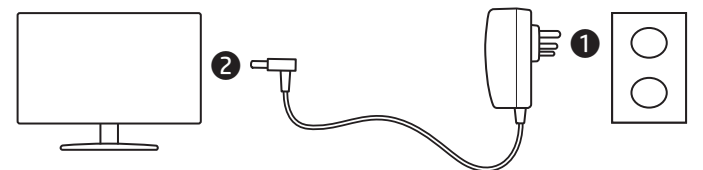


18.5 inch Monitor



4

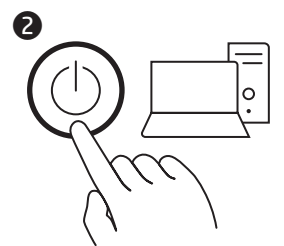
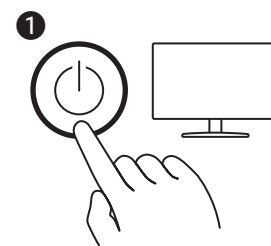
Connect the power adapter



5

Turn on the monitor and computer

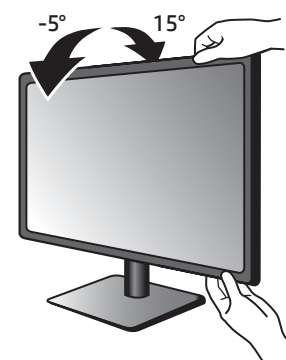
Turn on the monitor first, then the computer. This sequence is very important.



6

Adjust screen position

To optimize the viewing position, you can adjust the monitor tilt by using both of your hands to hold the edges of the monitor as shown below. The monitor can be adjusted to 15 degrees up or -5 degrees down.



Do not touch the LCD screen when you change the angle. It may cause damage or break the LCD screen.

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First Edition: March 2021

PRINTER: Replace this box with Printed- In (PI) Statement (s) as per spec.
NOTE: This box is simply a placeholder. PI Statement (s) do not have to fit inside the box but should be placed in this area.



M65646-001



www.hp.com/support


Go to www.hp.com/support to locate your user guide, drivers, and software.


18.5-inch TFT Color LCD Specifications

LCD Panel	Viewable Image Size: 470 mm diagonal Pixel pitch: 0.3 mm (H) × 0.3 mm (V)
Input	Video: R, G, B Analog Interface Separate Sync.: HNTTL H-Frequency: 30 to 47 KHz V-Frequency: 50 to 70 Hz
Display Colors	16.7 M Colors
Active Area	409.8 mm (H) × 230.4 mm (V)
Clock frequency	50 to 70 Hz
Max. Resolution	1366 × 768 @ 60 Hz
Response Time	5 ms
Contrast Ratio	1000:1 (typ)
Plug & Play	VESA DDC 2 BTM
Input Connector	15-pin 0-Sub
Input Video Signal	Analog: 0.7 Vp-p (standard), 75 OHM, Positive
Power Source	DC 12V, 2.0A
Environmental Considerations	Operating Temp: 0° to 40°C Storage Temp.: 25° to 40°C Operating Humidity: 20% to 80%
Product Dimensions (Unpacked with stand) Metric (W x D x H cm)	24.95 × 38.5 × 37.9
Weight (N.W.)	2.20 kg Unit (net)
Switch	Power Key +/ECO -/Image Ratio MENU/Enter Auto//Exit
External Control Functions	Luminance Image Setup Color Temp. Color Boost Picture Boost OSO Setup

21.5-inch TFT Color LCD Specifications

LCD Panel	Viewable Image Size: 546 mm diagonal Pixel pitch: 0.2483 mm (H) × 0.2483 mm (V)
Input	Video: R, G, B Analog Interface Separate Sync.: HNTTL H-Frequency: 30 to 83 KHz V-Frequency: 50 to 75 Hz
Display Colors	16.7 M Colors
Active Area	476.64 mm (H) × 268.11 mm (V)
Clock frequency	50 to 75 Hz
Max. Resolution	1920 × 1080 @ 60 Hz
Response Time	5 ms
Contrast Ratio	1000:1 (typ)
Plug & Play	VESA DDC 2 BTM
Input Connector	15-pin D-Sub / HDMI
Input Video Signal	Analog: 0.7 Vp-p (standard), 75 OHM, Positive
Power Source	DC 12V, 2.0A
Environmental Considerations	Operating Temp: 0° to 40°C Storage Temp.: 25° to 55°C Operating Humidity: 20% to 80%
Product Dimensions (Unpacked with stand) Metric (W x D x H cm)	56.6 × 11.5 × 37.8
Weight (N.W.)	2.50 kg Unit (net)
Switch	Power Key +/ECO -/Image Ratio MENU/Enter Auto//Exit
External Control Functions	Luminance Image Setup Color Temp. Color Boost Picture Boost OSO Setup

 **WARNING:** To reduce the risk of electric shock, plug the power cord into an AC outlet that is easily accessible at all times. If the power cord has a 3-pin attachment plug, plug the cord into a grounded (earthed) 3-pin outlet.

 **WARNING:** To prevent physical injury, do not use this equipment in locations where children are likely to be present.

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