HP Series 5 27" & 23.8" FHD Monitors - 527da & 524da

Perfect for small to medium businesses

Exactly what you need throughout your day

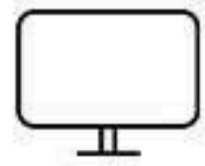**100Hz**

100Hz refresh rate[1]

HP Eye Ease

Built-in 2x2W speakers

Screen quality

FHD resolution[8]
More image clarity

IPS
27"or 23.8" IPS Panel
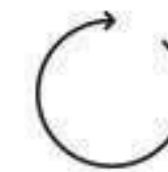Image accuracy and consistency across wide viewing angles

1500:1 contrast ratio[1]
Deep color contrast
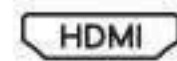
Connectivity
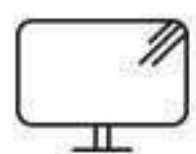
VGA

2 audio ports (input/output)

HDMI 1.4

Cable management
Clean and organized desk

Additional features

3-sided borderless with micro-edge bezel design
Clean pairing for dual-monitor setup

Ergonomic Setup Guide[2]
Step-by-step guide for optimal comfort
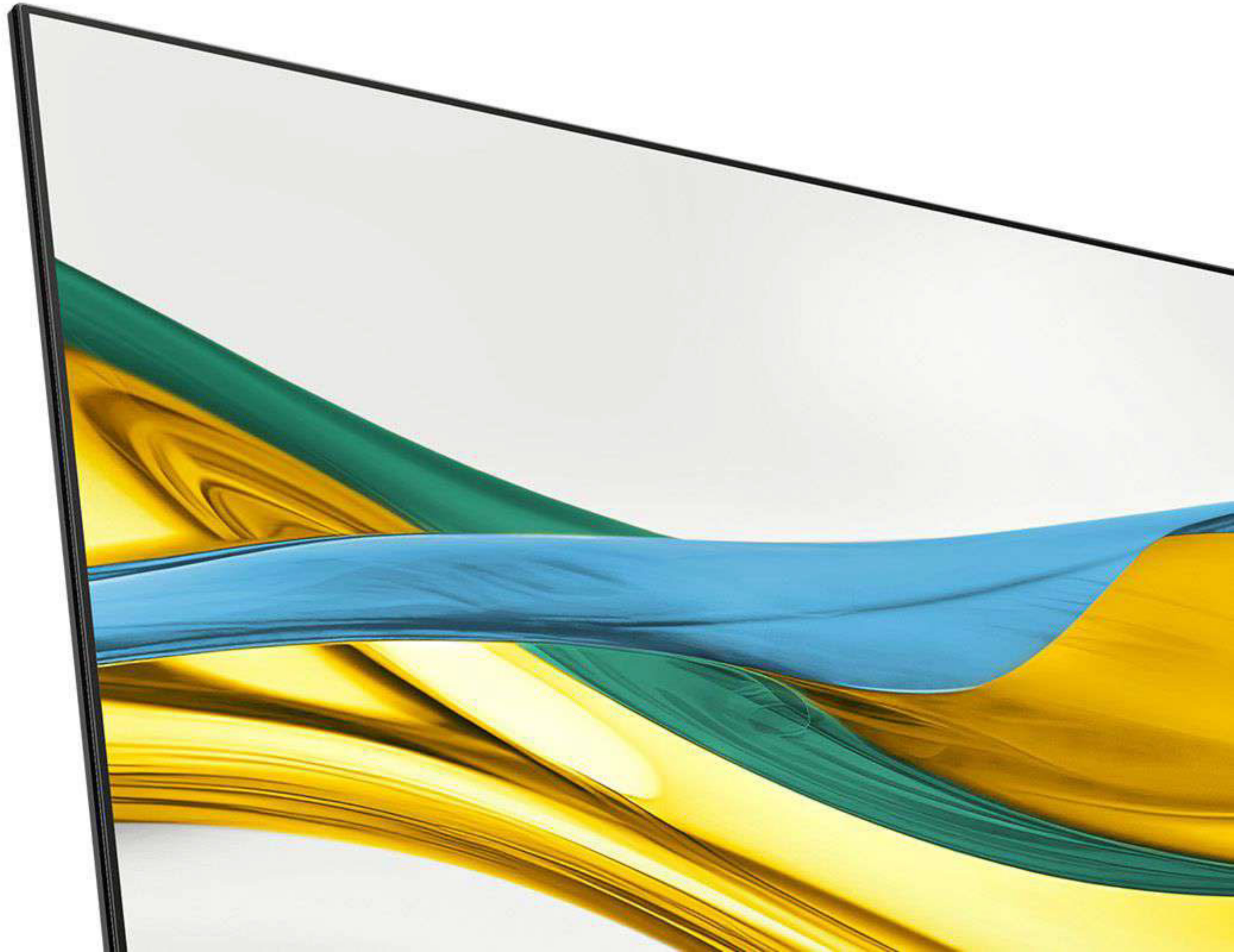
100mm height and tilt adjustment

HP Display Center[3]
Easily customize your monitor's settings

Well-crafted to fit any space

Expand your view seamlessly with the 3-sided borderless design.

Sounds as good as it looks

Enjoy crisp audio with dual backfiring 2W speakers built in, keeping your desk clutter-free.

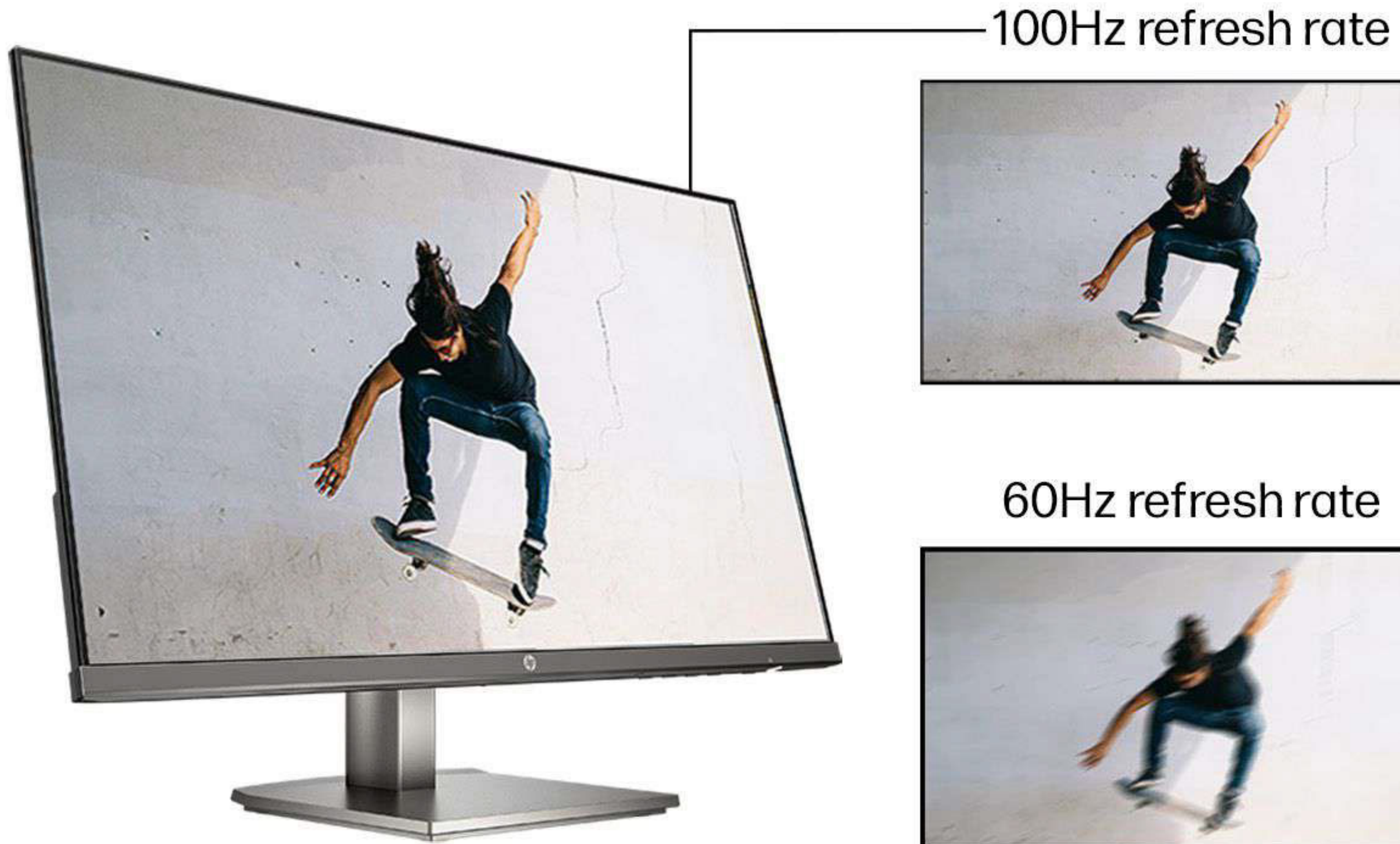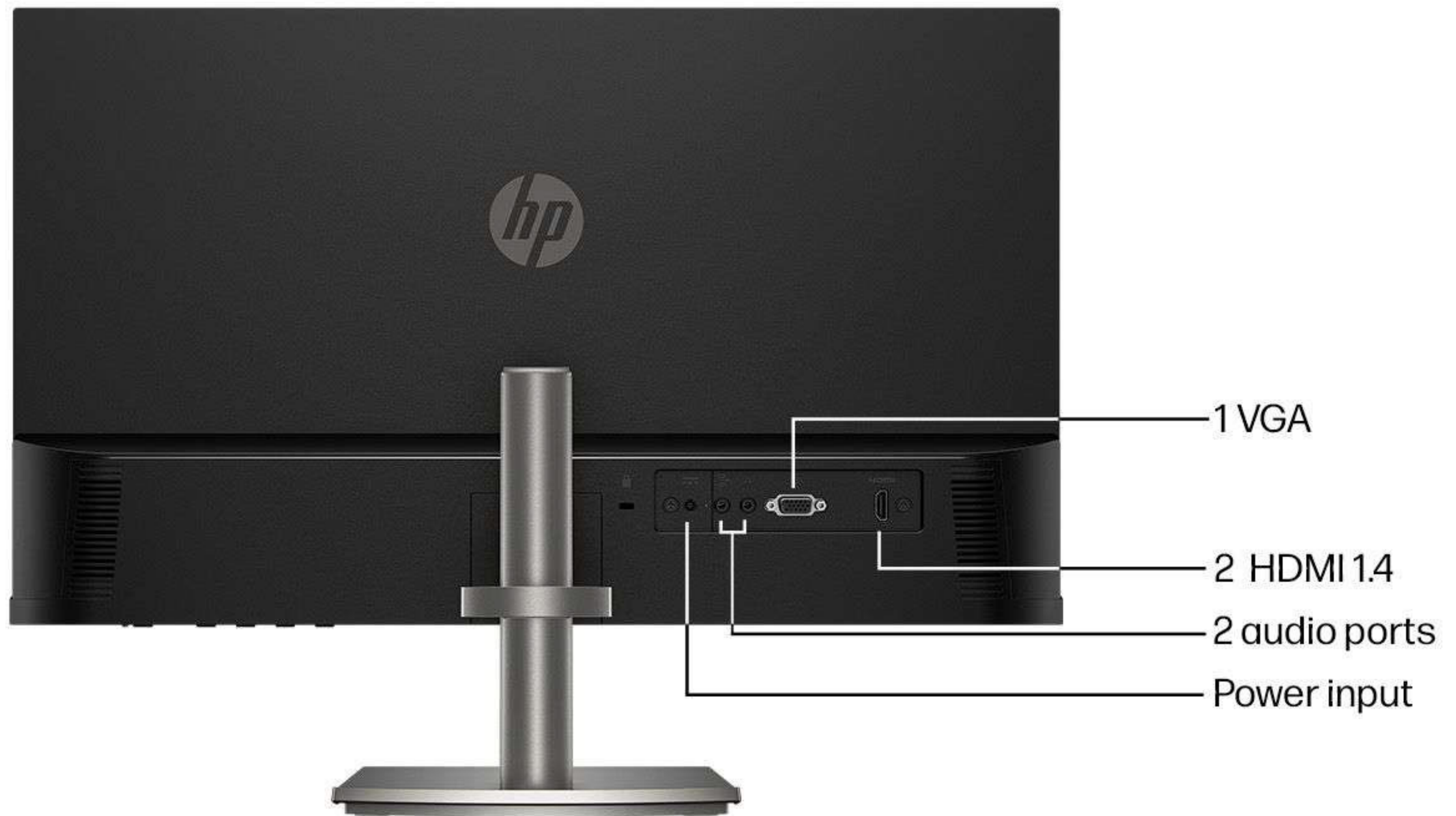# Life-like color. Deeper detail.

See it all with crystal clear viewing from any angle thanks to IPS technology.

Smoother screentime

Ensure seamless scrolling and smooth viewing with a 100Hz refresh rate.[1]

100Hz refresh rate

60Hz refresh rate

1 VGA

2 HDMI 1.4

2 audio ports

Power input

Plenty of ports

Prepare for unhindered connectivity with 1 HDMI 1.4, 1 VGA, and 2 audio ports.

Elevate your comfort

HP Eye Ease is a low blue light filter that helps keep your eyes comfortable by reducing blue light without impacting color accuracy.
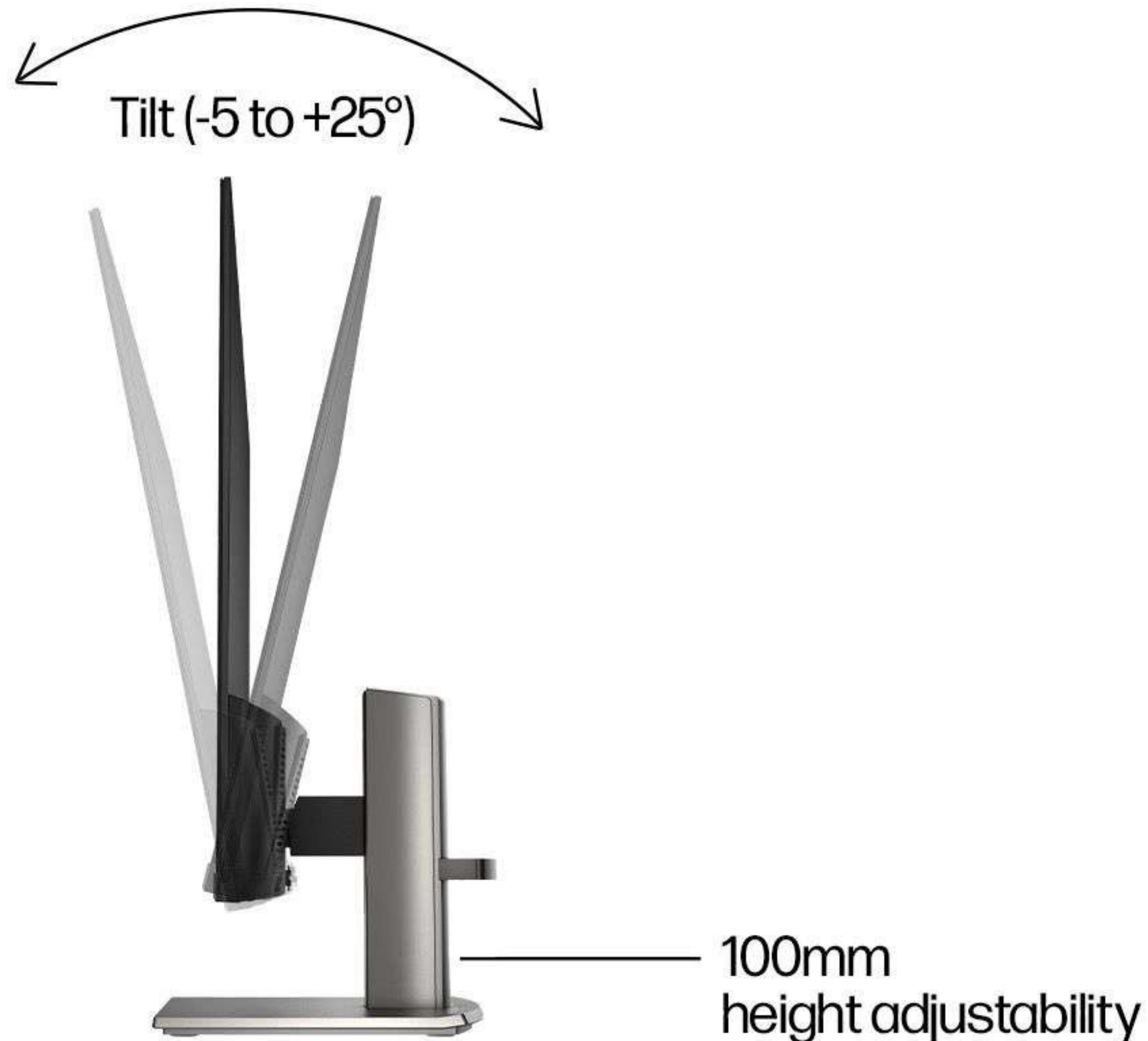

HP 524da monitor with HP Eye Ease

Other monitors with software low blue light

Designed with you in mind

Customize your comfort with the 100mm height- and tilt-adjustable stand and Ergonomic Setup Guide.[2]
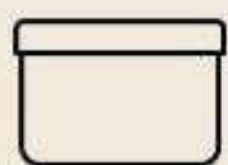
Tilt (-5 to +25°)

100mm
height adjustability

Responsibly made

90% post-consumer recycled plastics in monitor enclosure[5]

20% recycled glass in the monitor panel[6]

100% recycled sources in paper-based packaging .[7]

At least 10% recycled metal in the stand[3]

ENERGY STAR® rating

ENERGY STAR

EPEAT® Gold Registration.[10]

1. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.

2. Ergonomic Setup Guide is available through HP Display Center. Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.

3. Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT® standard. Plastics consist of 90% Post-Consumer Recycled material, with 85% Recycled Information Technology Equipment (ITE) + 5% Ocean-Bound Plastics (PET). Recycled metal is expressed as a percentage of the total weight of the metal according to ISO 14021 definitions for metal parts over 25 grams. Percentage of recycled glass in the monitor panel varies by product. Recycled glass is expressed as a percentage of the total weight of the glass.

4. Based on US EPEAT® registration according to IEEE 1680.1-2020 EPEAT®. Status varies by country. Visit www.epeat.net for more information.

5. Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.

6. HP CMSL is estimated to be available between November 2024 to April 2025. HP CMSL is only supported on 64-bit PowerShell 5.1 and higher. CMSL Support Windows 10 version 1809 and higher, and Windows 11. Some limitations may apply to legacy displays. Visit support.hp.com to download HP CMSL.

7. Recycled metal is expressed as a percentage of the total weight of the metal according to ISO 14021 definitions for metal parts over 25 grams.

8. HP paper and fiber based packaging for PCs, displays, home and office print, and supplies is reported by suppliers as recycled or certified, with a minimum of 97% by volume verified by HP. Packaging is the box that comes with the product and all paper-based materials inside the box. Packaging for personal systems accessories and spare parts is not included.