# HP Z40c G3 WUHD Curved Display



## Your Window to Your World.

Stay focused and productive by immersing yourself in the brilliant, expansive views of the HP Z40c G3 Curved Display. Experience extraordinary, true-to-life color and see all of your projects at once, in stunning detail, on an Ultrawide display with 5K:2K resolution. Look and sound like you do in real life on calls with an integrated 4K webcam and high fidelity speakers.



\*Product image may differ from actual product

## Multitask with ease for higher productivity with a 40-inch diagonal 5K:2K-resolution Ultrawide screen that can be segmented into the equivalent of four 20-inch monitors for maximum viewing and minimal toggling.

With a 40-inch diagonal 5K:2K-resolution screen, size versus resolution trade offs are over. Multitask with ease and improve productivity with an Ultrawide screen that can be
segmented into the equivalent of four 20-inch monitors so users can view all of their projects, more lines of code, and bigger spreadsheets with minimal toggling and
scrolling.

#### 1.07 Billion Colors Realistically Displayed.

• Remove the barriers between you and your screen with vivid, life-like and always accurate colors and details. Factory-calibrated for color accuracy out-of-the-box, this monitor delivers 100% sRGB and 98% DCI-P3 wide color gamuts<sup>1</sup> so colors like firetruck red match what you see in real life <sup>2</sup>.

#### A Lifelike Conferencing Experience.

• The Zoom Certified Z40c Display blurs the line between a virtual conference call and reality like never before. Look and sound true-to-life on video with a pop up, tiltable 4K webcam that makes your face the focus and delivers a clear image in any lighting, while dual echo cancelling microphones and room filling speakers make any space your own private office. Show up exactly how you want with webcam software controls<sup>3</sup> for zooming, cropping and brightness.

#### Total Control. Totally Connected.

 Multitask and create faster with a superfast Thunderbolt<sup>™</sup> 3 connection that delivers up to 100W of power delivery via a single cable—enough to charge most PCs or a MacBook Pro. Plus, integrated HP Device Bridge 2.0 lets you connect and control two Mac and/or Windows devices from the same keyboard and mouse while maintaining network security with controlled file sharing<sup>4</sup>.

#### Featuring

- Every HP Z Display undergoes factory color calibration and testing to achieve a Delta E of less than 2, making any color difference indistinguishable to the human eye.
- Because HP met or exceeded all Zoom quality benchmarks, you can be sure our hardware works seamlessly with Zoom's software to deliver an unmatched conferencing experience every time.
- Control two devices and copy and paste and drag and drop files and data between them with one keyboard and mouse. View their images side by side or one at a time.<sup>4</sup>
- Show up true-to-life on video with a pop up 4K (13MP), tiltable webcam. With an improved discrete IR sensor, using your face as a password with Windows Hello<sup>®</sup> has never been more hassle-free.<sup>5</sup>
- Front-firing 2x5W speakers with 160Hz of bass roll off deliver crystal-clear audio straight to you.
- Customize your webcam and audio settings using simple controls in HP Display Center. Zoom in and adjust brightness, exposure, volume using simple sliders.<sup>3</sup>
- HP is helping conserve natural resources, reduce waste sent to landfills, and lower energy consumption by using 80% recycled plastics in the plastics of Z G3 Monitors.<sup>6</sup>
- HP is committed to reducing plastic in landfills by using 100% recyclable packaging that meets recycling requirements, so it stays out of the landfill.<sup>7</sup>
- HP Eye Ease helps keep you comfortable throughout your day by reducing blue light without the yellow color shift.
- Packed with ports including HDMI, DisplayPort<sup>™</sup>, four USB-A 3.0 and a USB-B ports.<sup>8</sup>
- Customize your display with easy, intuitive HP Display Center software that lets you tailor your settings, partition screens, and even dim the screen.<sup>3</sup>
- Manage deployment, asset tracking and monitor settings remotely.<sup>9</sup>
- RJ-45 port for stable internet connection and remote IT manageability.<sup>9</sup>
- Get peace of mind with a 3-year warranty.

## HP Z40c G3 WUHD Curved Display Specifications Table







#### \*Product image may differ from actual product Display type

Display type	IPS
Panel Active Area	36.59 x 15.43 in 92.92 x 39.20 cm
Display size (diagonal)	39.7*
Brightness	300 nits <sup>1</sup>
Contrast ratio	1000:1 <sup>1</sup>
Response Ratio	14 ms gray to gray <sup>1</sup>
Product colour	Black and Silver
Aspect ratio	21:9
Native resolution	WUHD (5120×2160) <sup>1,3</sup>
Resolutions supported	640 x 480; 720 x 400; 800 x 600; 1024 x 768; 1280 x 800; 1280 x 1024; 1440 x 900; 1600 x 900; 1600 x 1200; 1680 x 1050; 1920 x 1080; 1920 x 1200; 2560 x 1440; 2560 x 1600; 3840 x 2160; 4096 x 2160; 5120 x 2160
Display features	Anti-glare; Height adjustable; Integrated speakers; Curved display; Webcam; HP Eye Ease; Integrated microphone
User controls	Exit; Information; Language; Management; Power control; Input control; Menu control; Brightness+; Image; Color; Picture-by-Picture
Horizontal viewing angle	178"
Vertical viewing angle	178"
Height adjustment range	150 mm
Pixel pitch	0.181 mm x 0.181 mm
Horizontal Display Scan Frequency	15-134 kHz
Vertical Display Scan Frequency	29-71 Hz
Tilt	-5 to +20*
VESA mounting	100 mm x 100 mm (bracket included)
Pivot	Nopilot
Low blue light modes	Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified)
Panel bit depth	10 bit (8 bit + FRC)
Integrated privacy filter	No
Touch-enabled	Not touch-enabled
Hardness	зн
Swivel	±30°
Maximum resolution	WUHD (5120 x 2160 @ 60 Hz)
Pixels Per Inch	139 ppi
Bezel	3-sided micro-edge
Screen treatment	Anti-glare
Curvature	2500R
Curvature Display Color Gamut	2500R 100% sR68; 98% DCI-P3
Curvature Display Color Gamut Flicker-free	2500R 100% sRGB; 90% DCI-P3 Yes
Curvature Display Color Gamut Filcker-free Dynamic Display Contrast Ratio	2500R 100% sRGB, 98% DCI-P3 Yes 10000000:1
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand	2500R 100% sRGB; 58% DCI-P3 Yes 10000000:1 Yes
Curvature Display Color Gamut Filcker-free Dynamic Display Contrast Ratio	2500R 100% sRGR;98% DCI-P3 Ves 10000000:1 Ves Edge-lit
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand	2500R 100% sRGB; 98% DCI-P3 Yes 10000000:1 Yes Edge-lit 2 Thunderbolt® 3 (40Cbps signaling rate) with SuperSpeed USB Type-C® 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort® 1.4) 1 HDM 2.0 1 DisplayPort® 1.4
Curvature Display Color Gamut Fildker-free Dynamic Display Contrast Ratio Detachable stand Backlight type	2500R 100% sRGR; 99% DCI-P3 Yes Edge-lit 2 Thunderbolt <sup>149</sup> (40Gbps signaling rate) with SuperSpeed USB Type-C <sup>®</sup> 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort <sup>140</sup> 1.4) 1 HDM 2.0
Curvature Display Color Gamut Fildker-free Dynamic Display Contrast Ratio Detachable stand Backlight type	2500R 100% sRGR;99% DCI-P3 Yes Edge-lit 2 Thunderbolt <sup>m</sup> 3 (40Ckps signaling rate) with Super Speed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort <sup>m</sup> 1.4) 1 HDM 20 1 SuperSpeed USB Type A Chops signaling rate 4 SuperSpeed USB Type A Chops signaling rate
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors	2500R 100% sRGR;99% DCI-P3 Yes Edge-lit 2 Thunderbolt** 3 (40Gbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4) 1 UDM 2.0 4 SuperSpeed USB Type-S SGbps signaling rate 1 HDM 2.0 4 SuperSpeed USB Type-S SGbps signaling rate 1 HDM 2.0 Yes, DisplayPort** and HDMI Yes, DisplayPort** and HDMI
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp	2500R 100% sR68;98% DCI-P3 Yes 1000000:1 Yes Edge-lit 2 Thunderbolt® 3 (40Cbps signaling rate) with SuperSpeed USB Type-C® SGbps signaling rate (Up to 100W USB Power Delivery, Att Mode DisplayPort® 1.4) 1 HDM 2.0 1 DisplayPort® 1.4 4 SuperSpeed USB Type-A SGbps signaling rate 1 RI-45 Yes, DisplayPort® and HDMI
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera	2500R 100% sRGB; 99% DCI-P3 Ves Edge-lit 2 Tunderbolt** 3 (40Gbps signaling rate) with Super-Speed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4) 1 HDM (20) 4 SuperSpeed USB Type-A SGbps signaling rate 1 R1-45 Ves, DSplayPort** and HDMI Yes, 134P Tel. 32W Ves, Tel. 32W Ves, Tel. 4000
Curvature Display Color Gamut Filcker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia	2500R 100% sRGR; 99% DCI-P3 Ves 10000000:1 Ves Edge-lit 2 Thunderbolt** 3 (40Cbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4) 1 HDM 2.0 1 DisplayPort** 1.4 4 SuperSpeed USB Type-A SGbps signaling rate 1 RL-45 Ves, DisplayPort** and HDMI Ves, TJMP Independent tilt -20* to 5*, Windows Hello support (IR Sensor); Pop-up privacy Indegradent tilt -20* to 5*, Windows Hello support (IR Sensor); Pop-up privacy Integrated speakers
Curvature Display Color Gamut Pikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone	2500R         100% sR68;98% DCI-P3         Yes         1000000:1         Yes         Edge-lit         2 Thunderbolt® 3 (40Gbps signaling rate) with SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort® 1.4)         1 HDW 2.0         1 DisplayPort® 1.4         4 SuperSpeed USB Type-A 5Gbps signaling rate         1 R1-45         Yes, DisplayPort® and HDMI         Yes, DisplayPort® tit 1.20° to 5°; Windows Hello support (IR Sensor); Pop-up privacy         Integrated speakers         Yes (noise cancelling)
Curvature Display Color Gamut FikKer-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Helio compatible	2500R         100% sRGR;99% DCI-P3         Yes         1000000:1         Wes         Edge-lit         2 Thunderbolt** 3 (400kpps signaling rate) with SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HDM 2.0         4 SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HDM 2.0         9 superSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HDM 2.0         Yes, DisplayPort** 1.4         4 SuperSpeed USB Type-A 5Gbps signaling rate         1 R2-45         Yes, DisplayPort** and HDM         Yes, TaMP         Independent tit -20* to 5*, Windows Helio support (IR Sensor); Pop-up privacy         Integrated speakers         Yes findsic cancelling)         Yes         Yes
Curvature Display Color Gamut Fildker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Helio compatible Speakers	2500R 100% sRGR;99% DCI-P3 Ves Edge-lit 2 Thurderbolt** 3 (40Gkps signaling rate) with SuperSpeed USB Type-C* 5Gkps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4) 1 HDM 2.0 1 DisplayPort** 1.4 4 SuperSpeed USB Type-A SGkps signaling rate 1 R J-45 Ves, TJMP Independent til -20* to 5*, Windows Helio support (R Sensor); Pop-up privacy Integreted speakers Ves fondse cancelling) Ves fondse cancelling) Ves
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Hello compatible Speakers Speaker output power	2500R         100% sRGR,99% DCI-P3         Yes         1000000:1         Yes         Edge-lit         2 Thraderbolk™ 3 (40Gbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort™ 1.4)         1 HDM 20         4 SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort™ 1.4)         1 HDM 20         Yes, DisplayPort™ 1.4         4 SuperSpeed USB Type-C* SGbps signaling rate         1 HDM 20         Yes, DisplayPort™ 1.4         4 SuperSpeed USB Type-C* SGbps signaling rate         1 HDM 20         Yes, DisplayPort™ 1.4         4 SuperSpeed USB Type-C* SGbps signaling rate         1 HDM 20         Yes, DisplayPort™ 1.4         4 SuperSpeed USB Type-C* SGbps signaling rate         1 HDM 20         Yes, DisplayPort™ 1.4         1 SuperSpeed USB Type-C* SGbps signaling rate         1 HDM 20         Yes, DisplayPort™ 1.4         1 SuperSpeed USB Type-C* SGbps signaling rate         1 HDM 20         Yes, DisplayPort™ and HDM         Yes, DisplayPort™ and HDM         Yes (noise cancelling)         Yes         Yes         Yes
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Helio compatible Speakers Speaker output power Certified collaboration software	2500R         100% sRGR, 99% DCI-P3         Ves         10000000:1         Ves         Edge-lit         2 Thunderbolt** 3 (40Cbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HEM2 20         1 HEM2 20      <
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Hello compatible Speakers Speaker output power Certified collaboration software Management software <sup>11</sup>	2500R 100% sRGR 98% DCI-P3 Ves Edge-lit 2 Thunderbolt® 3 (40Cbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort® 1.4) 1 HDM 20 4 SuperSpeed USB Type-A SGbps signaling rate 1 RJ-4S Ves, DisplayPort® and HDM Ves, DisplayPort® and HDM Ves forsize cancelling Ves 2 2 S W 2 Com HP Display Center, HP Display Manager
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Multimedia Microphone Windows Helio compatible Speakers Speaker	2500R         100% sRGR;99% DCI-P3         Ves         1000000:1         Ves         Edge-lit         2 Thunderbolt** 3 (406kps signaling rate) with SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HDM 2.0         4 SuperSpeed USB Type-A 5Gbps signaling rate         1 R2-45         Yes, DisplayPort** 1.4         4 SuperSpeed USB Type-A 5Gbps signaling rate         1 R2-45         Yes, DisplayPort** and HDM         Ves, DisplayPort** and HDM         Ves, DisplayPort**         Nes, Steps Speed USB Support (IR Sensor); Pop-up privacy         Integrated speakers         Ves <fore< td="">         Ves<fore< td="">         2         2         2         2         2 x S W         2oom         4D Display Manager         Operating temperature: S to 35*C; Operating humidhy: 20 to 80% non-condensing</fore<></fore<>
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Multimedia Microphone Windows Helio compatible Speakers Speaker output power Certified collaboration software Management software11 Environmental Power	2500R         100% sRGR;98% DCI-P3         Ves         1000000:1         Ves         Edge-lit         2 Thunderbolk**3 (400Eps signaling rate) with SuperSpeed USB Type-C* SEBps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HDM 2.0         1 biplayPort** 1.4         4 SuperSpeed USB Type-A SEBps signaling rate         1 R-I-45         Ves, TJMP         Independent RII -20* to 5*, Windows Hello support (R Sensor); Pop-up privacy         Independent RII -20* to 5*, Windows Hello support (R Sensor); Pop-up privacy         Ves forbise cancelling)         Ves         2         2 No         2 com         4 Display Center; HD Display Venter         4 Display Center; HD Display Manager         Display Center; HD Display Center; HD Display Manager         Display Center; HD Di
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Hello compatible Speakers Speaker	2500R         100% sRGP, 90% DCI-P3         Yes         10000000:1         Yes         Edge-lit         2 Thraderbolk™3 (40Gbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort™ 1.4)         1 HDM 2.0         4 SuperSpeed USB Type-A SGbps signaling rate         1 HDM 2.0         1 PS JBayPort™ 1.4         4 SuperSpeed USB Type-A SGbps signaling rate         1 HDM 2.0         1 Ves, DIsplayPort™ 1.4         4 SuperSpeed USB Type-A SGbps signaling rate         1 HDM 2.0         Yes, DIsplayPort™ and HDM         Yes, DIsplayPort™ and HDM         Yes, Samp         Integrated speakers         Yes for the second time of the second; Pop-up privacy         Integrated speakers         Yes         Yes         2         2 x S W         Zoom         HP Display Center; HP Display Manager         Operating theremature S to 35°C, Operating humidity: 20 to 80% non-condensing         100 - 240 VC S0/66 Hz         310 W (maximum), 72 W (typical), 0.5 W (standby)
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Hello compatible Speakers Speaker output power Certified collaboration software Management software <sup>11</sup> Environmental Power Po	2500R         100% sRGR; 98% DCI-P3         Yes         10000000:1         Ves         Edge-lit         2 Thunderbolt** 3 (40Gbps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)         1 HDM 2.0         4 SuperSpeed USB Type-A SGbps signaling rate         1 PSB/gbPort** and HDM         Yes, DsplayPort** and HDM         Yes, for Support** and HDM         Yes (noise cancelling)         Nes         2         2 Com         HD Display Center; HP Display Manager         Operating temperature 5 to 35°C; Operating humidity: 20 to 80% non-condensing         100-call Work Solved Hz         310 W (mashing, 72 W (kypical), 0,5 W (standby)         37.3 x 5.59 x 17.6 ir; 94.74 x 14.195 x 44.71 cm (Without stand.)
Curvature Display Color Gamut Flicker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Microphone Windows Hello compatible Speakers Speakers Speakers Certified collaboration software Management software <sup>11</sup> Environmental Power Power consumption Dimensions Weight	2500R           100% sRGB; 98% DC-P3           Yes           1000000:1           Yes           Edge-lit           2 Tunderbolt*3 (400bps signaling rate) with SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)           1 HDM 2.0           4 SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)           4 SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)           4 SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)           4 SuperSpeed USB Type-C* SGbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4)           4 SuperSpeed USB Type-C* SGbps signaling rate           1 RJ-45           Yes, DisplayPort** ad HDMI           Yes, DisplayPort** ad HDMI           Yes (noise cancelling)           Yes (noise cancelling)           Yes           2           2 Som           2 Coorn           HP Display Center; HP Display Manager           Operating temperature; 5 to 35°C, Operating humidhy; 20 to 80% non-condensing           100 - 240 WAS Col(6b Hz           310 W (maximum), 72 W (hypical), 0.5 W (standby)           37.3 x S558 X; 14.3 Ig (With stand)           31.5 Lis; 14.3 I
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Multimedia Microphone Windows Helio compatible Speakers Speaker output power Certific collaboration software Management software 11 Environmental Power Power consumption Dimensions Weight Physical security features <sup>2</sup> Energy efficiency compliance Certification and compliance	2500R           100% sRGR 98k DCI-P3           Yes           10000000:1           Yes           Edg-iit           2 Thundeholt <sup>m</sup> 3 (AdGbps signaling rate) with SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort <sup>m</sup> 1.4)           11Med 2.2           11Med 2.2           2 Thundeholt <sup>m</sup> 3 (AdGbps signaling rate) with SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort <sup>m</sup> 1.4)           11Med 2.2           2 Thundeholt <sup>m</sup> 3 (AdGbps signaling rate) with SuperSpeed USB Type-C* 5Gbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort <sup>m</sup> 1.4)           11Med 2.2           2 Thundeholt <sup>m</sup> 3 (AdGbps signaling rate)           18L-45           Yes, DisplayPort <sup>m</sup> and HDM           Ves, DisplayPort <sup>m</sup> and HDM           Ves           2           Ves           2           2           2           2           2 com           2 poerating temperature: 5 to 35°C, Operating humidhy: 20 to 80% non-condensing           100 - 240 WA Sol(6 Hz           310 W (maximum
Curvature Display Color Gamut Fikker-free Dynamic Display Contrast Ratio Detachable stand Backlight type Ports and Connectors Hdcp Camera Multimedia Multimedia Microphone Windows Helic compatible Speakers Speakers Speakers Speakers Speakers Speakers Speakers Speakers Power Certified collaboration software Management software <sup>11</sup> Ervironmental Power Pow	2500R 100% SRG: 98% DCI-P3 Ves 10000000:1 Ves Edge-lit 27 Trunderbolt**3 (400dps signaling rate) with SuperSpeed USB Type-C* SCbps signaling rate (Up to 100W USB Power Delivery, Alt Mode DisplayPort** 1.4) 11 HUM 2.0 11 DisplayPort** 1.4 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4

## HP Z40c G3 WUHD Curved Display

### Accessories and services (not included)

HP Business PC Security Lock v3 Kit



Help prevent chassis tampering and secure your PC and display in workspaces and public areas with the affordable HP Business PC Security Lock v3 Kit. Product number: 3XJ17AA

HP Quick Release Bracket 2



Use the HP Quick Release Bracket 2 to attach your HP Desktop Mini to an HP display<sup>1</sup> and a variety of stands, arms or wall mounts.<sup>2</sup> The failsafe "Sure-Lock" mechanism snaps the PC securely in place, and can be further secured with a theft-deterrent security screw. **Product number: 6KD15AA** 

## HP Z40c G3 WUHD Curved Display

#### **Messaging Footnotes**

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

Number of colors available through A-FRC technology.
 Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.
 HP Device Bridge 2.0 works with two computers and is compatible with Windows 10 and higher, MacOS M1 platforms, and up to Ubuntu 18.04 devices.

<sup>5</sup> Windows Hello requires Windows 10 or higher. Internet connection required for online logins and sold separately.
<sup>6</sup> Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT standard.

<sup>1</sup> 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic foam sheeting.
<sup>8</sup> Comes with Power Cord and USB-C® Cable, all other cables sold separately.

<sup>9</sup> HP Display Manager software agent must be running on a web server and host PC. Some limitations may apply to legacy monitors.

#### **Technical Specifications Footnotes**

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

<sup>2</sup> Lock sold separately <sup>3</sup> DisplayPort<sup>™</sup> 1.4 or HDMI 2.0 required to drive panel at its native resolution. The video card of the connected PC must be capable of supporting 5120 x 2160 at 60 Hz with 10-bit color using one DisplayPort<sup>™</sup>. HDMI, or USB Type C<sup>®</sup> (Alt Mode

<sup>4</sup> EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. Based on US EPEAT® registration according to EEE 1680.1-2018 EPEAT®. www.eneat.net.for.more.information

<sup>5</sup> ITE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 1680.1-2018 standard.

<sup>6</sup> External power supplies. WWAN modules, power cords, cables and peripherals excluded. Service parts obtained after purchase may not be Low Halogen.

<sup>7</sup> 100% outer box packaging and corrugated cushions made from sustainably sourced certified and recycled fibers.
<sup>8</sup> Percent of recycled metal varies by product.

<sup>9</sup> Percentage of ocean-bound plastic contained in each component varies by product. <sup>10</sup> Included cables may vary by country.

<sup>11</sup> Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.

#### Sign up for updates hp.com/go/getupdated

© Copyright 2021 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

DisplayPort<sup>™</sup> and the DisplayPort<sup>™</sup> logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries. EPEAT® is a registered trademark of GREEN ELECTRONICS COUNCIL. Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries. Microsoft, Encarta, MSN, and Windows are either registered trademarks or trademarks of Microsoft Corporation on the United States and/or other countries. 2021 November 16

