Technical Specifications

HP E24u G5 FHD USB-C Monitor



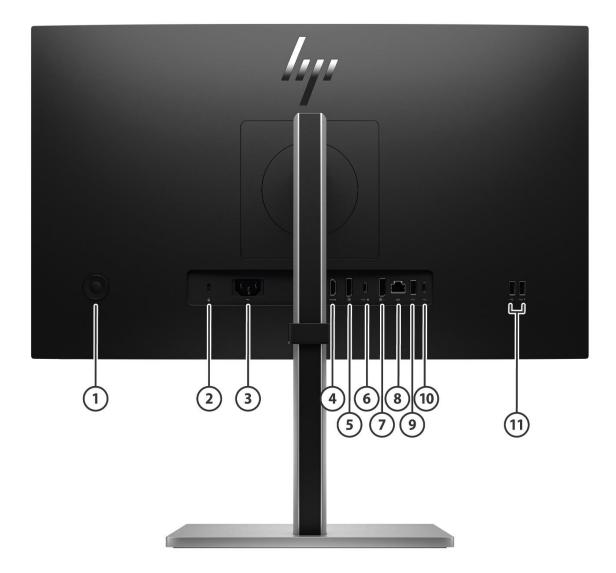
1. Power Button

Front 2. LED Power



Technical Specifications

HP E24u G5 FHD USB-C Monitor



- 1. Joypad OSD button
- 2. Security Cable Slot
- 3. Power Connector
- 4. HDMI 1.4 Port
- 5. DisplayPort[™] 1.2
- 6. SuperSpeed USB Type-C[®] 5Gbps signaling rate (Up to 65W USB Power Delivery, Alt Mode DisplayPort[™] 1.2)

Back

- 7. DisplayPort[™] 1.2 out
- 8. RJ-45 Port
- 9. SuperSpeed USB Type-A 5Gbps signaling rate
- SuperSpeed USB Type-C[®] 5Gbps signaling rate (Up to 15W USB Power Delivery)
- **11.** SuperSpeed USB Type-A 5Gbps signaling rate (2, 1 charging)

Technical Specifications

Model: 6N4D0AA

Panel Specifications	Display Size (Diagonal)	23.8" (60.5 cm)
i anci specifications	Viewable Diagonal Size	23.8" (60.47 cm)
	Panel Technology	IPS
	Max Refresh Rate	75Hz
	Native Resolution	FHD (1920 x 1080)
	Panel Bit Depth	8 bit (6 bit + FRC)
	Aspect Ratio	16:9
	-	
	Brightness (Typical)	250 nits
	Contrast Ratio (Static)	1000:1
	Dynamic Contrast Ratio	8000000:1 =8M:1
	Flicker Free	Yes
	Pixel Pitch	0.27 x 0.27 mm
	Pixels Per Inch (PPI)	93 PPI
	Display Colors	Up to 16.7 million colors supported
	Backlight Lamp Life Minimum (To Half	30k
	Brightness - In Hours)	
	Backlight Type	Edge-lit
	Screen Treatment	Anti-glare
	Hardness	3H
	Haze	25%
	Response Time (Typical)	5ms GtG (with overdrive)
	Horizontal Viewing Angle	178°
	(Typical Cr>10)	
	Vertical Viewing Angle (Typical Cr>10)	178°
	Panel Active Area Metric (W X H)	52.70 x 29.65 cm
	Panel Active Area Imperial (W X H)	20.75 x 11.67 in
		ne typical specifications provided by HP's component
	manufacturers; actual performance may vary e	either higher or lower.
Color	sRGB	99%
Color Management	Color Space/ Subsampling Support	RGB 4:4:4, YCBCR 4:4:4, YCBCR 4:2:2
-	RGB Channel Adjust	Yes, Gain
	Default Color Temperature	Neutral (6500K)
Monitor Specifications	Bezel Type	3-sided borderless
	Color Of Stand	Black & Silver
	Color Of Head	Black
	Tilt	-5° to +23°
	Swivel	±45°
	Pivot	±90°
	Height Adjust Range	150 mm
	Vesa Mounting	100 mm x 100 mm
	Security Lock	Security lock-ready
	Detachable Stand	Yes
	Warranty	3/3/0 for LA, NA, EMEA, APJ
		(3/3/3 in select APJ Countries)

Technical Specifications

Technical Specifications				
	Low Blue Light	Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution		
		certified)		
	Management Software	HP Display Center, HP Display Manager*		
		*Host PC requires Windows 10 and above. HP Display Center is		
		available on the Microsoft store.		
On Screen Display	On Screen Display	Brightness+, Color Control, Image Control, Input Control,		
(OSD)		Power Control, Menu Control, Management, Information,		
		Exit		
	Native Resolution	FHD (1920 x 1080)		
	Maximum Resolution	FHD (1920 x 1080 @ 75 Hz)		
	Preset Graphic Modes/Supported	640 x 480 @ 60 Hz		
	Resolutions	640 x 480 @ 75 Hz		
		720 x 400 @ 70 Hz		
		800 x 600 @ 60 Hz		
		800 x 600 @ 75 Hz		
		1024 x 768 @ 60 Hz		
		1024 x 768 @ 75 Hz		
		1280 x 720 @ 50 Hz		
		1280 x 720 @ 60 Hz		
		1280 x 800 @ 60 Hz		
		1280 x 1024 @ 60 Hz		
		1280 x 1024 @ 75 Hz		
		1440 x 900 @ 60 Hz		
		1600 x 900 @ 60 Hz		
		1680 x 1050 @ 60 Hz		
		1920 x1080 @ 50 Hz		
		1920 x 1080 @ 60 Hz		
		1920 x 1080 @ 75 Hz		
	Minimum Vertical Scan Rate	50 Hz		
	Maximum Vertical Scan Rate	75 Hz		
	Minimum Horizontal Scan Rate	30.0 kHz		
	Maximum Horizontal Scan Rate	86.0 kHz		
	Maximum Pixel Clock	180.0 MHz		
	User Programmable Modes	Yes, 18.		
	User-Assignable Function Buttons	Yes, 4 (6 options)		
	Languages	11 (English, Spanish, German, French, Italian,		
		Netherlands, Portuguese, Japanese, T-Chinese, S-Chinese		
		and Russian)		
Connector Types	DisplayPort™	1 DisplayPort™ 1.2		
	DisplayPort™ Out	1 DisplayPort™ 1.2-out		
	НДМІ	1 HDMI 1.4		
	HDCP	Yes, DisplayPort™, HDMI and USB Type-C®		
	USB Type-C [®] Video Input	1 SuperSpeed USB Type-C [®] 5Gbps signaling rate (up to		
		65W USB Power Delivery, Alt Mode DisplayPort™ 1.2)		
	USB Type-C® Data	1 SuperSpeed USB Type-C [®] 5Gbps signaling rate (Up to		
		15W USB Power Delivery)		



USE-A3 SuperSpeed USB Type-A SGbps signaling rate (1 charging)Special FeaturesSWITCHNext Active Input / Up button Information / Down button Brightness, Let button Color / Right button Information / Down button Brightness, Let button Color / Right button Next Active Input / Up button Information / Down button Brightness, Let button Color / Right button Next Active Input / Up button Information / Down button Brightness, Let button Next Active Input / Up button Information / Down button Brightness, Let button Next Active Input / Up button Information / Down button Brightness, Let button Next Active Input / Up bisplay Manager, In-Band MAC Address Pass Through (MAPT), Out-of-Band Mac Address Pass Through Mach Pices, CB and CB and Wace on LAN (Wol).Power Source Power Source Power Source Power Consumption - Max Energy Sating Admines Admess CB RS Power Consumption for Standard Dynamic Range (SDR)Internal 100 - 240 VAC 50/60 Hz 14,71 W 14,62 WEle Lenergy Efficiency 	Technical Specificat	ions	
ETHERNET1 RJ-45 (10/100/1000 Mbps)Special FeaturesSWITCHMonitor Power button Next Active Input / Up button Brightness / Left button Color / Right button Menu / Letter button Menu / Letter button Color / Right button Menu / Letter button Color / Right button Menu / Letter button Menu / Letter button Letter button Letter button Dut-of-Band MAG and AK dadress Pass Through (MAPT), In-Band MAG and AK dadress Pass Through (MAPT), Out-of-Band MAG and LAN (Wol). PXE Boot, Out-of-Band Wake on LAN (Wol). PXE Boot, Out-of-Band Wake on LAN (Wol). PXE Boot, Hotebooks support remote manageability. ************************************		USB- A	
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Non-Operating Humidity 5 – 95% Operating Altitude 0 – 5,000 m (16,400 ft.)			-
Operating Altitude 0 – 5,000 m (16,400 ft.)		Operating Humidity	20 – 80% Relative Humidity (non-condensing)
		Non-Operating Humidity	5 – 95%
Non-operating Altitude 0 – 12,192 m (40,000 ft.)			
		Non-operating Altitude	0 – 12,192 m (40,000 ft.)



Technical Specifications				
Certifications and Compliances	Low Halogen	Yes* *External power supplies, WWA and peripherals excluded.	N modules, power cords, cables	
	Agency Approvals and Certifications	WW application CE/CB/KC/KCC/NOM/PSB/ICE 307/cTUVus/GS/ISC/CCC/CEI Certified Edge/Hardware Lov Star/VCCI/FCC/BSMI/BIS/NR(L/CECP/SEPA/TCO/TCO w Blue Light/Energy	
		MEPS/Australian-New Zeala EE/WEEE/EAC/PSE/E-Standt	nd MEPS/Ukraine	
	Microsoft WHQL Certification	Win 11 (x64 only), Win 10 (x	64 only)	
	Works With Chromebook Certified	Yes	-	
	ENERGY STAR [®] Certified	Yes		
	EPEAT [®] Registered	EPEAT [®] Gold in United State	٢*	
	Regions need to verify by country		-	
	Regions need to verify by country	*Based on US EPEAT® registrati 2018 EPEAT®. Status varies by http://www.epeat.net for more	country. Visit	
	China Energy Label	CEL Grade 1		
	TCO Certified Edge	Yes		
	TCO Certified	Yes		
	SmartWay Transport Partnership - NA only	Yes (NA sku)		
Contains Recycled Plastics	Contains Recycled Plastics	Contains ocean-bound recyc closed loop plastic** * All plastic parts contain ocean ocean-bound plastic contained product. ** ITE Derived Closed Loop Plas definition set in the IEEE 1680.1	in each component varies by tic percentage is based on the	
	Recycled Metals	At least 30% recycled metal		
		*Recycled metal is expressed as weight of the metal according t parts over 25 grams.	s a percentage of the total to ISO 14021 definitions for metal	
	Recyclable Packaging (Box, packing materials)	sustainably sourced certified ar **Molded pulp cushions are ma	yclable* inside box is 100% yclable** d corrugated cushions made from nd recycled fibers.	
		fiber and organic materials. <u>Metric</u>	<u>Imperial</u>	
Unit Product/Package Specifications	Product Dimensions (Unpacked with stand) (W x D x H)	53.94 x 21.1 x 50.7 cm	21.24 x 8.31 x 19.96 inch	
	Product Dimensions (Packed) (W x D x H)	62.1 x 14 x 40 cm	24.45 x 5.51 x 15.75 inch	



Technical Specifications

Pallet Information

Display Head Dimensions

Base Area Footprint

Bezel Measurements Product Weight (Unpacked with stand) **Product Weight**

 $(w \times d mm)$

(Packed)

Product Weight

Pallet Dimensions

Pallet Total Weight

Pallet Layers

Pallet Product per Layer

Total Products per Pallet

Container Load, 20-Foot

Container Load, 40-Foot

Container Load, 40-Foot HighQ

 $(L \times W \times H mm)$

(Head Only)

(Unpacked without stand) (W x D x H)

	HP E24u G5 FHD USB-C Monitor		
53.94 x 4.7 x 32.26 cm	21.24 x 1.85 x 12.7 inch		
(w/o hinge)	(w/o hinge)		
53.94 x 7.5 x 32.26 cm	21.24 x 2.95 x 12.7 inch		
(w/ hinge)	(w/ hinge)		
242 x 187 mm	9.53 x 7.36 inch		
Bottom: 18.1 mm	Bottom: 0.71 inch		
6 kg	13.2 lb		

8 kg

3.98 kg (w/o hinge) 4.36 kg (w/ hinge)

Slip Sheet: Slip Sheet: 1128 x 629 x 2009 mm (20' ft & 40' ft) Slip Sheet: Slip Sheet: 1128 x 629 x 2412 mm (40HQ) (40H0) Pallet: Pallet: 1128 x 629 x 2140 mm (20' ft & 40' ft) Pallet: Pallet: 1128 x 629 x 2540 mm (40HQ) (40HQ) Slip Sheet: Slip Sheet: 323.84 kg (20' ft & 40' ft) Slip Sheet: Slip Sheet: 856.33 lbs (40HQ) 388.43 kg (40HQ) Pallet: Pallet: 741.14 lbs (20' ft & 40' ft) 336.18 kg (20' ft & 40' ft) Pallet: Pallet: 400.96 kg (40HQ) 883.96 lbs (40HQ) Slip Sheet: 5 layers (20' ft & 40' ft) Slip Sheet: 6 layers (40' ft HQ) Pallet: 5 layers (20' ft & 40' ft) Pallet: 6 layers (40' ft HQ) 8 per layer (slip sheet) 8 per layer (pallet) Slip Sheet: 40 sets (20' ft & 40' ft) Slip Sheet: 48 sets (40' ft HQ) Pallet: 40 sets (20' ft & 40' ft) Pallet: 48 sets (40' ft HO) 720 sets (slip sheet) 720 sets (pallet) 1520 sets (slip sheet) 1520 sets (pallet) 1824 sets (slip sheet)

17.6 lb 8.77 lb (w/o hinge) 9.61 lb (w/ hinge) 44.41 x 24.76 x 79.09 inch (20' ft & 40' ft) 44.41 x 24.76 x 94.96 inch 44.41 x 24.76 x 84.25 inch (20' ft & 40' ft) 44.41 x 24.76 x 100 inch 713.94 lbs (20' ft & 40' ft)

hD

Technical Specifications

Portuguese, Iberian (PT), Romanian (RO), Russian (RU), Serbian (SR), Slovak (SK), Slovenian (SL), Spanish, Castilian (ES-ES), Spanish, Latin America (ES-MX),

Turkish (TR), Ukrainian (UK), Vietnamese (VI)

Swedish (SV), Thai (TH)

		1824 sets (pallet)
What's in the box?	AC power cord (1.83m) 5.9ft USB 3.1 C-C cable (1.8m) Warranty Quick Setup Poster	
User Guide and Warranty Languages	User Guide Languages	Arabic, Bahasa Indonesia, Bulgarian, Chinese-S, Chinese- T, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hebrew, Hungarian, Italian, Japanese, Kazakh, Korean, Latvian, Lithuanian, Norwegian, Polish, Portuguese (Brazilian), Portuguese (Iberian), Romanian, Russian, Serbian, Slovak, Slovenian, Spanish, Swedish, Thai, Turkey, Ukrainian
	Warranty Languages	English US (EN), English AP (EN-AP), English LA (EN-LA), English UK (EN-GB), Arabic (AR) -17x, Bahasa Indonesia (ID), Bosnian (BS), Bulgarian (BG), Chinese-S (CN), Chinese-T (TW), Croatian (HR), Czech (CS), Danish (DA), Dutch (NL), Estonian (ET), Finnish (FI), French Canadian (FC), French European (FR), German (DE), Greek (EL), Hebrew (HE), Hungarian (HU), Italian (IT), Japanese (JA), Kazakh (KK), Korean (KO), Latvian (LV), Lithuanian (LT), Norwegian (NO), Polish (PL), Portuguese, Brazilian (BR),

Technical Specifications

ENVIRONMENTAL DATA

Eco-Label Certifications	This product has received	or is in the process of being o	ertified to the following approvals and may		
& declarations	be labeled with one or mo				
	IT ECO declaratio				
	US ENERGY STAR				
	-	y Management Program (FEN			
	-		ee http://www.epeat.net for registration		
	status in your cou	-			
	TCO Certified Edg				
	China Energy Con	servation Program (CECP)			
	China State Envir	onmental Protection Adminis	tration (SEPA)		
	Taiwan Green Ma	rk			
	Korea Eco-label				
	Japan PC Green la	abel*			
Sustainable Impact	• 80% ITE – derived closed	l loop plastic			
Specifications	• 30% recycled metal	- p - p - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			
	Low halogen				
	-	ted cushions are 100% susta	inably sourced and recyclable		
	_				
	 Molded Paper Pulp Cushion inside box is 100% sustainably sourced and recyclable Recycled Plastic cushions 				
System Configuration	-		d Declared Noise Emissions data for the		
System configuration	-	on a "Typically Configured No			
	NOLEDOOK MOUEL IS DASEU		JEDOOK .		
Energy Consumption					
(in accordance with US					
ENERGY STAR [®] test					
method)	115VAC, 60Hz	230VAC, 50Hz	100VAC, 50Hz		
Normal Operation (Short	14.17 W	14.62 W	14.17 W		
idle)	14.17 W	14.62 W	14.17 vv		
	14.17.00	14.52.00	14 17 14		
Normal Operation (Long	14.17 W	14.62 W	14.17 W		
idle)		0.0.W			
Sleep	0.39 W	0.3 W	0.39 W		
Off	0.34 W	0.31 W	0.34 W		
	NOTE:				
	Energy efficiency data listed is for an ENERGY STAR [®] compliant product if offered within the model				
	family. HP computers mar	ked with the ENERGY STAR®	Logo are compliant with the applicable U.S.		
	family. HP computers mar	ked with the ENERGY STAR®			
	family. HP computers mar Environmental Protection	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR®	Logo are compliant with the applicable U.S. 9 specifications for computers. If a model		
	family. HP computers mar Environmental Protection family does not offer ENE	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu	Logo are compliant with the applicable U.S. 9 specifications for computers. If a model		
	family. HP computers mar Environmental Protection family does not offer ENE	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu PC featuring a hard disk drive	Logo are compliant with the applicable U.S. specifications for computers. If a model irations, then energy efficiency data listed is		
	family. HP computers mar Environmental Protection family does not offer ENEI for a typically configured I Microsoft Windows® opera	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu PC featuring a hard disk drive ating system.	Logo are compliant with the applicable U.S. specifications for computers. If a model irations, then energy efficiency data listed is , a high efficiency power supply, and a		
•	family. HP computers mar Environmental Protection family does not offer ENE for a typically configured I	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu PC featuring a hard disk drive	Logo are compliant with the applicable U.S. specifications for computers. If a model irations, then energy efficiency data listed is		
Heat Dissipation* Normal Operation (Short	family. HP computers mar Environmental Protection family does not offer ENEI for a typically configured I Microsoft Windows® opera	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu PC featuring a hard disk drive ating system.	Logo are compliant with the applicable U.S. specifications for computers. If a model irations, then energy efficiency data listed is , a high efficiency power supply, and a		
Heat Dissipation* Normal Operation (Short idle)	family. HP computers mar Environmental Protection family does not offer ENEI for a typically configured I Microsoft Windows® opera 115VAC, 60Hz	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu PC featuring a hard disk drive ating system. 230VAC, 50Hz	Logo are compliant with the applicable U.S. specifications for computers. If a model irations, then energy efficiency data listed is , a high efficiency power supply, and a 100VAC, 50Hz		
Normal Operation (Short	family. HP computers mar Environmental Protection family does not offer ENEI for a typically configured I Microsoft Windows® opera 115VAC, 60Hz	ked with the ENERGY STAR® Agency (EPA) ENERGY STAR® RGY STAR® compliant configu PC featuring a hard disk drive ating system. 230VAC, 50Hz	Logo are compliant with the applicable U.S. specifications for computers. If a model irations, then energy efficiency data listed is , a high efficiency power supply, and a 100VAC, 50Hz		



Technical Specifications

Sleep	1.3 BT	ſU/hr	1.0 BTU/hr		1.3 BTU/hr
Off	1.2 BT		1.1 BTU/hr		1.2 BTU/hr
	* NOTE: Heat dissipation is calculated based on the measured watts, assuming the service level is attained for one hour.				
Longevity and Upgrading	This product can be upgraded, possibly extending its useful life by several years. Upgradeable features and/or components contained in the Spare parts are available throughout the warranty period and or for up to "5" years after the end of production.				
Additional Information	 This product is in compliance with the Restrictions of Hazardous Substances (RoHS) directive - 2011/65/EC. This HP product is designed to comply with the Waste Electrical and Electronic Equipment (WEEE) Directive - 2002/96/EC. This product is in compliance with California Proposition 65 (State of California; Safe Drinking Water and Toxic Enforcement Act of 1986). This product is in compliance with the IEEE 1680 (EPEAT) standard at the Gold level, see www.epeat.net Plastics parts weighing over 25 grams used in the product are marked per IS011469 and IS01043. This product is 97.2% recycle-able when properly disposed of at end of life. 				
Packaging Materials	External:	PAPER/Pap	er		735 g
		PAPER/Pap			520 g
		-			
		PAPER/Mol	•		460 g
	Internal:		E (Expanded Polyethylene)		14 g
			E (Expanded Polyethylene)		6 g
	PLASTIC/EPE (Expanded Polyethylene)				4 g
	The plastic packaging material contains at least 0.0% recycled content.				
RoHS Compliance	The corrugated paper packaging materials contains at least 92.7% recycled content.HP Inc. complies fully with materials regulations. We were among the first companies to extend the restrictions in the European Union (EU) Restriction of Hazardous Substances (RoHS) Directive to our products worldwide through the HP GSE. HP has contributed to the development of related legislation in Europe, as well as China, India, and Vietnam.				
	 We believe the RoHS directive and similar laws play an important role in promoting industry-wide elimination of substances of concern. We have supported the inclusion of additional substances—including PVC, BFRs, and certain phthalates—in future RoHS legislation that pertains to electrical and electronics products. We met our voluntary objective to achieve worldwide compliance with the new EU RoHS requirements for virtually all relevant products by July 2013, and we will continue to extend the scope of the commitment to include further restricted substances as regulations continue to evolve. 				
				ill continue to extend the	
	To obtain a c	opy of the HP	RoHS Compliance Statemen	t, see HP RoHS p	oosition statement.



HP E24u G5 FHD USB-C Monitor

QuickSpecs

Technical Specifications

Material Usage	This product does not contain any of the following substances in excess of regulatory limits (refe					
-	to the HP General Specification for the Environment at					
	http://www.hp.com/hpinfo/globalcitizenship/environment/supplychain/gen_specifications.html					
	Asbestos					
	Certain Azo Colorants					
	 Certain Brominated Flame Retardants – may not be used as flame retardants in plastics 					
	Cadmium					
	Chlorinated Hydrocarbons					
	Chlorinated Paraffins					
	Bis(2-Ethylhexyl) phthalate (DEHP)					
	Benzyl butyl phthalate (BBP)					
	Dibutyl phthalate (DBP)					
	Diisobutyl phthalate (DIBP)					
	Formaldehyde					
	Halogenated Diphenyl Methanes					
	Lead carbonates and sulfates					
	Lead and Lead compounds					
	Mercuric Oxide Batteries					
	 Nickel – finishes must not be used on the external surface designed to be frequently 					
	handled or carried by the user.					
	Ozone Depleting Substances					
	Polybrominated Biphenyls (PBBs)					
	Polybrominated Biphenyl Ethers (PBBEs)					
	Polybrominated Biphenyl Oxides (PBBOs)					
	Polychlorinated Biphenyl (PCB)					
	Polychlorinated Terphenyls (PCT)					
	 Polyvinyl Chloride (PVC) – except for wires and cables, and certain retail packaging has 					
	been voluntarily removed from most applications.					
	Radioactive Substances					
	• Tributyl Tin (TBT), Triphenyl Tin (TPT), Tributyl Tin Oxide (TBTO)					
Packaging Usage	HP follows these guidelines to decrease the environmental impact of product packaging:					
	Eliminate the use of heavy metals such as lead, chromium, mercury and cadmium in					
	packaging materials.					
	• Eliminate the use of ozone-depleting substances (ODS) in packaging materials.					
	Design packaging materials for ease of disassembly.					
	Maximize the use of post-consumer recycled content materials in packaging materials.					
	• Use readily recyclable packaging materials such as paper and corrugated materials.					
	Reduce size and weight of packages to improve transportation fuel efficiency.					
	 Plastic packaging materials are marked according to ISO 11469 and DIN 6120 standards 					



Technical Specifications

End-of-life Management and Recycling	HP offers end-of-life HP product return and recycling programs in many geographic areas. To recycle your product, please go to: http://www.hp.com/go/reuse-recycle or contact your nearest HP sales office. Products returned to HP will be recycled, recovered or disposed of in a responsible manner. The EU WEEE directive (2002/95/EC) requires manufacturers to provide treatment information for each product type for use by treatment facilities. This information (product disassembly instructions) is posted on the Hewlett Packard web site at: http://www.hp.com/go/recyclers. These instructions may be used by recyclers and other WEEE treatment facilities as well as HP OEM customers who integrate and re-sell HP equipment.
HP, Inc. Corporate Environmental Information	For more information about HP's commitment to the environment: Global Citizenship Report http://www.hp.com/hpinfo/globalcitizenship/gcreport/index.html Eco-label certifications http://www8.hp.com/us/en/hp-information/environment/ecolabels.html ISO 14001 certificates: http://h20195.www2.hp.com/V2/GetDocument.aspx?docname=c04755842 and http://www.hp.com/hpinfo/globalcitizenship/environment/pdf/cert.pdf
footnotes	 Percentage of ocean-bound plastic contained in each component varies by product Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 standard. External power supplies, WWAN modules, power cords, cables and peripherals excluded. 100% outer box packaging and corrugated cushions made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic materials. Plastic cushions are made from >90% recycled plastic. 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

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Summary

Change Log			
February 8, 2023	V1 to V2	Added	Environmental Data
March 28, 2023	V2 to V3	Added	Works With Chromebook Certified in Certifications and Compliances section
	V3 to V4		

