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This article needs to be updated. Please update this article to reflect recent events or newly available information. (July 2020) HP EliteBookHP Elite SystemWindowsCPUAMD APU, Intel Core i3, i5 or i7GraphicsAMD Radeon, NVIDIA GeForce, Intel HDMarketing aims for the BusinessPredecessorHP Compaq P seriesReportedHP ProBook HP EliteBook is a line of business-oriented high-end notebooks and mobile workstations made by Hewlett-Packard (HP Inc.). [1] The EliteBook series, which fits above the lower ProBook series, [2] was introduced in August 2008[3][4] as a replacement for compaq's high-end hp notebook line. The EliteBook brand included mobile workstations until September 2013, when they were renamed hp ZBook. EliteBook competes primarily against computer lineups such as Acer's TravelMate, Dell's Latitude and Precision, Lenovo's ThinkPad, and Toshiba's Portand Tecra. Features of the 2012 ProBook/EliteBook docking station The HP EliteBook line is designed to meet MIL-STD-810 military standards for reliability and performance in extreme conditions, [5] i.e. for temperature, altitude, humidity, dust, shock and vibration. Notebooks feature a magnesium alloy chassis, anodized aluminum cover and palm rests, spill-resistant keyboards, active hard drive protection, and dual-end devices (touchpad and stick pointing). [5] Previous EliteBook models featured the HP Night Light keyboard light, [6] while in subsequent generations HP added a backlit keyboard option to about 15 and 17 workstation models. [7] Selected models have SSD storage options. Historical announcements: 2008: August 11: 8530p, 8530w and 8730w; [8] August 18: 2530p and 2730p; [3] September 8: 6930p announced[9] 2010: January 6: 8440p, 8440w, 8540p and 2740p; [11] March 24: 8740w announced[12] 2011: February 23: 8460p and 8560p; [13] April 12: 8460w, 8560w and 8760w; [14] May 9: 2560p and 2760p announced[15] 2012: May 9: 2170p, 2570p, 8470p and 8570p,[16] 8470w, 8570w and 8770w,[17] Folio 9470m announced[18] 2013: October 1: 820G1, 840G1 and 850G1; [19] December 10: Folio 1040G1 announced[20] 2014: June 4: 725G2, 745G2 and 755G2; [21] December 2: 720, 740, 750, 820G2, 840G2, 850G2 and Folio 1020 announced[22] 2015: September 29: 725G3, 745G3 and 755G3 announced[23] 2016: January 5: 820G3, FolioG1, 840G3, 1040G3 and 850G3 announced. [24] 2020: January 5: HP Elite DragonflyG2; [25] May 26: EliteBook 830G7, x360 830G7, 840G7, 850G7, 835G7, 845G7, 855G7, x360 1030G7 and x360 1040G7. [26] December 830G8, x360 830G8, 840G8, 850G8 EliteBook notebook release history 2009-2018 Type **3 (2009) **40 (2011) **70 (2012) (2013) (2014) (2015) (2016) (2017) (2018) intel intel AMD intel INTEL AMD intel AMD 17.3 Mobile workstation 8730w 8740w 8760w 8770w[27] 15.4 15.6 8530w 8540w 8560w 8570w[27] Ultraport-ins.) 1050G1[28][29] Mainstream 8530p 8540p 8560p[30] 8570p 850G1[31] 850G2 850G3 850G4[32][33] 850G5[34[35] 75 0G1 755G1 750G2 755G2[36] 750G3 755G3[37] 755G4 755G5[38] 14 Ultraportá-14 Folio 9470m[39] Folio 9480m Folio 1040G 1[40] Folio 1040G2 Folio 1040G3[41] Folio 1040G3[41] Folio 1040G4[42] 1040G3 1040G4[42] 1040G4 1040G3[33] 1040G4[42] 1040G4 1040G3[33] 1040G4[42] 1040G4 1040G3[33] 1040G4[43] 2- in-1 flipbook x360 1040 Mobile workstation 8440w 8460w 8470w[27] Mainstream 6930p 8440p 8460p[30] 8470p 840G1[31] 840G2 840G3 840G4 [32][33] 840G5[34][35] 840rG4[44] 740G1 745G1 740G2 745G2[36] 745G3[37] 745G4 745G5[38] 13.3 2-in-1 flipbook x3 60 1030G3[29] Mainstream 1030G1[45] 830G5[34][35] 735G5[38] 38 12.1 1 2.5 Ultraportá-12.5 Ultraportá-2530p 2540p 2570p 820G1[31] 820G2[46] 820G3 820G4[32][33] 1020G1[47] Folio 1020 FolioG1[33] 720G1 725G1 720G2 725G2[36] 725G3[37] 7 25G4 flipbook 2-in-1 x360 1020G2[43] 2-in-1 HP tablet Elite 1011 x2[49] Elite x2 1012G1 Elite x2 1012G2[50] 2-in-1 convertible 2730p 2740p 2760p 11.6 Revolve 810G1 RevolveG2[51] Revolve2[51] Revolve2[51] Revolve 0p Color models laptop Color codes Laptop Processor Socketed desktop processor Welded high power processor Welded standard power processor Soldered low power processor 0.9 kg (2.0 lb) up to 0.91 kg 1.0 kg (2.2 lb) 0.92-1 kg 1.1 kg (2.4 lb) 1.01-1.1 kg 1.2 kg (2.6 lb) 1.11-1.2 kg 1.3 kg (2.9 lb) 1.21-1.3 kg 1.4 kg (3.1 lb) 1.31-1.4 kg 1.5 kg (3.5 lb) 1.51-1.6 kg 1.7 kg (3.7 lb) 1.61-1.7 kg 1.8 kg (4.0 lb) 1.71-1.8 1 kg 1.9 kg (4.2 lb) 1.81-1.91 kg 2.0 kg (4.4 lb) 1.91-2.03 kg 2.1 kg (4.6 lb) 2.04-2.14 kg 2.3 kg (5.1 lb) 2.15-2.4 kg 2.5 kg (5.5 lb) 2.41-2.75 kg 2.8 kg (6.2 lb) 2.76-3.05 kg 3.1 kg (6.8 lb) 3.06-3.42 kg 3.5 kg (7.7 lb) 3.43-3.99 kg 4.0 kg (8.8 lb) 4.0-4.99 kg 5.5 kg (12 lb) 5.0-6.49 kg 7.2 kg (16 lb) 6.5-7.99 kg 9.1 kg (20 lb) 8.0-9.99 kg 10.7 kg (24 lb) 1 0-11.99 kg 12.7 kg (28 lb) 12-14.49 kg 14.5 kg (32 lb) 12-14.49 kg 14.5 kg lb) 14.5-17.99 kg 18.1 kg (40 lb) 18 -20.99 kg 21.7 kg (48 lb) 21-23.99 kg 24 kg (53 lb) 24-28.99 kg 29.5 kg (65 lb) 29 kg and above 4K Screen Resolution or higher than 1440p+ (WQHD,QXGA) 1080p+ (Full HD,UXGA) better than 7 68p (SXGA,SXGA+) 600p+ (SVGA, HD, XGA,HD+) up to 600p (VGA) Graphics Dual standard spelling option Proprietary spelling input graphics option Basic graphics Laptop storage combinations (excluding WWAN slot) PCIe Level 4.0 x4 PCIe 3.0 x4 PCIe 3.0 x4 PCIe 3.0 x4 PCIe 3.0 x2 M.2 SATA mSATA 1.0 8 SATA 2.5 SATA 1.8 IDE 2.5 IDE 2019N still (laptops) 2013 2013 2013 2019 2003 channel < dual channel dual channel dual channel dual channel dual channel < d $4 \text{ GB } 4 \text{ GB } 6 \text{$ maximum memory &It; 1 GB N/A single channel min channel min N/A dual channel min 512 MB (8 chips) 512 MB 5 First generation EliteBook 8530p The xx30 generation was composed of the following notebooks: 2530p: 12.1 ultra-portable 2730p: 15.4 mainstream 8530w: 15.4 8730w mobile workstation: 17.0 mobile workstation All models used Intel Core 2 CPUs and 16:10 aspect ratio displays. The 6930p model was notable for being claimed by HP as the first notebook to 24-hour battery Barrier. [5] [9] [53] First Generation (2008-2009) Specification Model Platform Dimensions Weight (min) CPU Chipset Memory (max) Graphics Wireless Screen 2530p[54] Penryn 25.2 × 282.3 × 214.3 mm 1.45 kg (3.2 lb) up to Intel Core 2 Duo SL9600 (2 x 2.13 GHz) Intel GS45 8 GB DDR2-800 (2 slots) Intel GMA 4500MHD up to Intel WiFi Link 5100 (802.11a/b/g/n, 300 Mbit/s) 16:10 aspect ratio12.1 LED, WXGA (1280x800) 2730p[55] 28.2 × 290 × 212 mm 1.7 kg (3.7 lb) up to Intel Core 2 Duo SL9600 (2 x 2.13 GHz) Intel GS45 8 GB DDR2-800 (2 slots) Intel GMA 4500MHD up to Intel WiFi Link 5100 (802.11a/b/g/n, 300 Mbit/s) 16:10 aspect ratio12.1 LED, WXGA (1280x800), with digitizer 6930p[56] 31.3 × 331.0 × 243.0 mm 2.1 kg (4.6 lb) up to Intel Core 2 Duo T9900 (3.06 lb) up to Intel Core 3 Duo T9900 (3.06 GHz) Intel GM45Intel PM45 8 GB DDR2-800 (2 slots) Intel GMA 4500MHDor ATI Mobility Radeon HD 3450 up to Intel WiFi Link 5300 (802.11a/b/g/n, 450 Mbit/s) 16:10 aspect ratio14.1 CCFL-backlit, up to WXGA+ (1440x900)1 LED, WXGA (1280x800) 8530p[57] 28.2 × 355 × 263.5 mm 2.86 kg (6.3 lb) up to Intel Core 2 Duo T9800 (2.93 GHz) Intel PM45 8 GB DDR2-800 (2 slots) ATI Mobility Radeon HD 3650 up to Intel WiFi Link 5300 (802.11a/b/g/n, 450 Mbit/s) 16:10 aspect ratio15.4 CCFL-backlit, up to WUXGA (1920x1200) 8530w[58] 28.2 × 255 × 263.5 mm 2.86 kg (6.3 lb) up to Intel Core 2 Extreme QX9300 (2.2.86 kg 53 GHz) Intel PM45 8 GB DDR2-800 (2 slots) MXM: NVIDIA Quadro FX 770MATI Mobility FireGL V5700 up to Intel WiFi Link 5300 (802.11a/b/g/n, 450 Mbit/s) 16:10 aspect ratio15.4 CCFL-backlit, up to WUXGA (1920x1200) 8730w[59] 32 × 393 × 282 mm 3.4 kg (7.5 lb) to Intel Core 2 Extreme QX9300 (2.53 GHz) Intel PM45 8 GB DDR2-80 0 (2 slots) MXM: NVIDIA QuadroFX 3700M/FX 2700MATI Mobility FireGL V5725 up to Intel WiFi Link 5300 (802.11a/b/g/n, 450 Mbit/s) 16:10 ratio ratio 17.0 CCFL-back, lit to WUXGA (1920x1200)17.0 CCFL-backlit DreamColor IPS, WUXGA (1920x1200) Second generation Xx40 series comprised the following models: 2540p: 12.1 ultraportá-2740p: 14.0 mainstream 8440w: 14.0 workstation 8540p mobile: 15.6 mainstream 8540w: 15.6 8740w mobile workstation: 17.0 mobile workstation The XX40 series has brought several changes and new features, including upgrading to the new Intel Core i5 and Core i7 and DDR3 SDRAM processors, new keyboard semi-gum and for models 14.0 and 15.6 the change of screens from 16:10 to 16:9. HP also added DisplayPort and USB 3.0 ports. In terms of appearance, the workstation models were changed to a darker gunmetal finish, while the non-workstation models kept the silver finish brighter. Models with quad-core CPUs supported up to 32 GB of RAM. Workstation models can be configured with ISV-certified professional graphics cards, such as the ATI FirePro M7820 or Nvidia Quadro FX 5000M (no of the launch of the poderosa placa gráfica classe workstation no mercado[60]). Second Generation (2010) Specification Model Platform Dimensions Weight (min) CPU Chipset Memory (max) Graphics Wireless Screen 2540p[61] Nehalem 28 × 282.2 × 213.4 mm 1.53 kg (3.4 lb) up to Intel Core i7-660LM (2 x 2.26 GHz) Intel QM57 8 GB DDR3-1333 (1 slot) Intel GMA HD up to Intel Advanced-N 6200 (802.11a/b/g/n, 300 Mbit/s) 16:10 aspect ratio12.1 LED, WXGA (1280x800) 2740p[62] 31.7 × 290 × 212 mm 1.72 kg (3.8 lb) up to Intel Core i7-640M (2 x 2.80 GHz) Intel QM57 8 GB DDR3-1333 (2 slots) Intel GMA HD up to Intel Advanced-N 6200 (802.11a/b/g/n, 300 Mbit/s) 16:10 aspect ratio12.1 LED, WXGA (1280x800) with digitizer and optional multi-touch 8440p[63] 31.3 × 335.6 × 236.2 mm 2.12 kg (4.7 lb) up to Intel Core i7-740QM (4 x 1.73 GHz) Intel QM57 16 GB[a] DDR3-1333 (2 slots) Intel GMA HDOption + Nvidia NVS 3100M up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 14.0 LED, up to HD+ (1600x900) 8440w[64] 31.3 × 335.6 × 236.2 mm 2.24 kg (4.9 lb) up to Intel Core i7-840QM (4 x 1.86 GHz) Intel QM57 16 GB DDR3-1333 (2 slots) Intel GMA HD+ NVIDIA Quadro FX 380M up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 14.0 LED, up to HD+ (1600x900) 8540p[65] 32.4 × 373.5 × 251.5 mm 2.89 kg (6.4 lb) up to Intel Core i7-840QM (4 x 1.86 GHz) Intel QM57 16 GB[a] DDR3-1333 (2 slots) Intel GMA HD + MXMNvidia NVS 5100M up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 15.6 LED, up to FHD (1920x1080) 8540w[66] 32.4 × 373.5 × 251.5 mm 2.89 kg (6.4 lb) up to Intel OM57 32 GB DDR3-1333 (4 slots) Intel GMA HD + MXMNVIDIA QuadroFX 1800M/FX 880MATI FirePro M5800 up to Intel Ultimate-N 6300 (802.11a/b/g/n . 450 Mbit/s) 15.6 LED, up to FHD (1920x1080)15.6 LED DreamColor IPS, FHD (1920x1080) 8740w[67] 36.5 \times 397.5 \times 285.5 mm 3.57 kg (7.9 lb) up to Intel Core i7-920XM (4 x 2.00 GHz) Intel OM57 32 GB DDR3-1333 (4 slots) Intel GMA HD + MXMNVIDIA Quadro5000M/3800M/2800MATI FirePro M7820 up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 16:10 aspect ratio17.0 LED DreamColor IPS, WUXGA (1920x1200) ^ a b 16 GB only with quad-core CPU, dual-core i5 can support only 8 GB Third generation The xx60 series, announced on February 23, 2011,[13] comprised the following models: 2560p: 12.5 ultraportable 2760p: 14.0 mainstream 8460w: 14.0 mobile workstation 8560p: 15,6 mainstream 8560w: 15,6 estação de trabalho móvel 8760w: estação de trabalho móvel de 17,3 A série XX60 contou com processadores da série Intel Core i de segunda geração, uma escolha de gráficos integrados da Sandy Bridge ou AMD Radeon HD 6470M discretos e teclados estilo chiclete. Todos os modelos, exceto o 2760p usado 16:9 displays. Os modelos de estação de trabalho móvel apresentavam gráficos Nvidia Quadro ou AMD FirePro. [68] Os cadernos eram completely redesigned, with a more boxy and less plastic shape used on the surfaces, as well as a larger glass touchpad. The multiple access panels at the bottom of the notebooks have been replaced by a single panel that allows access to all internal components. The 8460p model was claimed to have battery life of more than 32 hours[69] using an ultra-capacity external battery. Third Generation (2011) Specification Model Platform Dimensions Weight (min) CPU Chipset Memory (max) Graphics Wireless Screen 2560p[70] Sandy Bridge 27.4 × 305.2 × 209 mm 1.67 kg (3.7 lb) up to Intel Core i7-2620M (2 x 2.7 GHz) Intel QM67 16 GB DDR3-1333 (2 slots) Intel HD 3000 up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 12.5 LED, HD (1366×768) 2760p[71] 32.3 × 290 × 212 mm 1.8 kg (4.0 lb) up to Intel Core i7-2620M (2 x 2.7 GHz) Intel QM67 16 GB DDR3-1333 (2 slots) Intel HD 3000 up to Intel Advanced-N 6205 (802.11a/b/g/n, 300 Mbit/s) 16:10 aspect ratio12.1 LED, WXGA (1280x800) with digitizer and multitouch 8460p[72] 31.8 × 338 × 231.3 mm 2.07 kg (4.6 lb) up to Intel Core i7-2720QM (2 x 2.2 GHz) Intel QM67 16 GB DDR3-1333 (2 slots) Intel HD 3000Option + AMD Radeon HD 6470M up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 14.0 LED, up to HD+ (1600x900) 8460w[73] 31.8 × 338 × 231.3 mm 2.22 kg (4.9 lb) up to Intel Core i7-2820QM (2 x 2.3 GHz) Intel QM67 16 GB DDR3-1333 (2 slots) slots) Intel HD 3000+ AMD FirePro M3900 up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 14.0 LED, up to HD+ (1600x900) 8560p[72] 34.1 × 374 × 250.5 mm 2.73 kg (6.0 lb) up to Intel Core i7-2860QM (2 x 2.5 GHz) Intel QM67 16 GB DDR3-1333 (2 slots) Intel HD 3000Option + AMD Radeon HD 6470M up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 15.6 LED, up to FHD (1920x1080) 8560w[74] 34.5 × 382 × 257.5 mm 3.0 kg (6.6 lb) up to Intel QM67 32 GB DDR3-1333 (4 slots) Intel + MXMNVIDIA Quadro2000M/1000MAMD FirePro M5950 up to Intel Ultimate-N 6300 (802.11a/b/g/n, LED 450 Mbit/s) LED from 15.6, up to FHD (1920x1080)15.6 LED DreamColor IPS, FHD (1920x1080) 8760w[75] 37.4 × 416.5 × 272.7 mm 3.47 kg to Intel Core i7-2920XM (4 x 2.5 GHz) Intel QM67 3 2 GB DDR3-1333 (4 slots) Intel + MXMNVIDIA Quadro5010M/4000M/3000MAMD FirePro M5950 to Intel Ultimate-N 6300 (802.11a/b/g/n, LED 450 Mbit/s) 17.3, up to FHD (1920x1080) Fourth generation An Elitebook 8770w, mounted on a dock. The fourth generation, announced on May 9, 2012,[16] comprised the following models: Revolve 810: 11.6 Tablet PC 2170p: 11.6 ultraportá-2570p: 12.5 ultraportá-2570p: 14.0 mainstream 8470w: Station Mobile work folio 9470m: 14.0 ultrabook 8570p: 15.6 mainstream 8570w: 15.6 8770w mobile workstation: 17.3 mobile workstation The XX70 series was largely incremental para a série xx60 anterior, atualizada com processadores Intel Ivy Bridge e novos processadores gráficos integrados e discretos. Novas adições à família EliteBook incluíram o ultrabook 11.6 2170p e o 14.0 Folio 9470m ultrabook. ElitePad 900 G1 foi introduzido com esta geração em outubro de 2012. [76] Fourth Generation (2012) Specification Model Platform Dimensions Weight (min) CPU Chipset Memory (max) Graphics Wireless Screen Revolve 810[77] Ivy Bridge 22.2 × 285 × 212 mm 1.4 kg (3.1 lb) up to Intel Core i7-3687U (2 x 2.1 GHz) Intel QM77 12 GB DDR3L-1600 (4 GB soldered, 1 slot) Intel HD 4000 up to Intel Advanced-N 6205 (802.11a/b/g/n, 300 Mbit/s) 11.6 LED, HD (1366×768) with digitizer and multi-touch 2170p[78] 26.5 × 292 × 192 mm 1.33 kg (2.9 lb) up to Intel Core i7-3687U (2 x 2.1 GHz) Intel QM77 16 GB DDR3L-1600 (2 slots) Intel HD 4000 up to Intel Advanced-N 6205 (802.11a/b/g/n, 300 Mbit/s) 11.6 LED, HD (1366×768) 2570p[79] 27 × 305 × 209 mm 1.63 kg (3.6 lb) up to Intel QM77 16 GB DDR3L-1600 (2 slots) Intel HD 4000 up to Intel Advanced-N 6205 (802.11a/b/g/n, 300 Mbit/s) 12.5 LED, HD (1366×768) 8470p[80] 34 × 338 × 231 mm 2.07 kg (4.6 lb) up to Intel Core i7-3740QM (4 x 2.70 GHz) Intel QM77 16 GB DDR3L-1600 (2 slots) Intel HD 4000Option + AMD Radeon HD 7570M up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 14.0 LED, up to HD+ (1600x900) 8470w[81] 31.8 × 338 × 231.3 mm 2.25 kg (5.0 lb) up to Intel Core i7-3840QM (4 x 2.8 GHz) Intel QM77 16 GB DDR3L-1600 (2 slots) Intel HD 4000+ AMD FirePro M2000 up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 14.0 LED, up to HD+ (1600x900) Folio 9470m[82] 19 × 338 × 231 mm 1.61 kg (3.5 lb) up to Intel Core i7-3687U (2 x 2.1 GHz) Intel QM77 16 GB DDR3L-1600 (2 slots) Intel HD 4000 up to Intel Advanced-N 6235 (802.11a/b/g/n, Bluetooth 4.0) 14.0 LED, HD+ (1600x900) 8570p[80] 34 × 374 × 251 mm 2.61 kg (5.8 lb) up to Intel Core i7-3740QM (2 x 2.70 GHz) Intel QM77 16 GB DDR3L-1600 (2 slots) Intel HD

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4000Option + AMD Radeon HD 7570M up to Intel Ultimate-N 6300 (802.11a/b/q/n, 450 Mbit/s) 15.6 LED, up to FHD (1920x1080) 8570w[83] 34.5 × 382 × 257.5 mm 3.0 kg (6.6 lb) up to Intel Core i7-3840QM (2 x 2.8 GHz) Intel QM77 32 GB DDR3L-1600 (4 slots) Intel + MXMNVIDIA Quadro
K2000M/K1000MAMD FirePro M4000 up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) 15.6 LED, up to FHD (1920x1080) 8770w[84] 37.4 × 416.5 × 272.7 mm 3.47 kg (7.7 lb) up to Intel Core i7-3920XM (4 x 2.9 GHz) Intel QM77 32 GB DDR3L-1600 (4
slots) Intel + MXMNVIDIA QuadroK5000M/K4000M/K3000MAMD FirePro M4000 up to Intel Ultimate-N 6300 (802.11a/b/g/n, 450 Mbit/s) LED de 17,3, até FHD (1920x1080)17,3 LED DreamColor IPS, FHD (1920x1080) Quinta geração EliteBook 840 G1 Esta geração do EliteBook intel haswell
processors or AMD Steamroller Kaveri processors. EliteBook 800 Series G1 products with Intel processors were announced in October 2013. [85] EliteBook Folio 1040 G1 and Revolve 810 G2 were announced in December 2013. [86] EliteBook 700 Series G1 products with Intel processors and G2 700
series products with AMD processors were announced in June 2014. [87] This generation brought changes in naming in most products. Models ending with 5 use AMD processor. The second last digit concerns the screen size, and the remaining digits
indicate the series. The G number indicates the generation of the product. The external design has also been updated, resulting in a less boxy shape and thinner chassis. The workstation templates have been divided into a separate ZBook tag. AMD-based models have been added to the EliteBook
product line for the first time. Previously, the ProBook product line featured AMD APUs. EliteBook 720 G1: 12.5 ultra portable with AMD apus. EliteBook 740 G1 processor: 14.0 mainstream with Intel EliteBook 750 G1 processor: 15.6 mainstream with Intel EliteBook 725 G2 processor: 12.5 ultra portable with AMD apus.
EliteBook 74 G2 processor: 14.0 mainstream with AMD EliteBook 755 G2 processor: 15.6 mainstream with Intel EliteBook 820 G1 processor: 12.5 ultraport-1 with Intel EliteBook 840 G1 processor: 14.0 mainstream with Intel EliteBook 850 G1
processor: 15.6 mainstream with Intel EliteBook Folio 1040 G1 processor: 14.0 ultrabook with Intel EliteBook Folio 9480m processor with intel processor was introduced with this generation. The product was announced at WMC 2014 in
February 2014. [88] ElitePad 1000 G2: 10.1 tablet with Intel Fifth Generation processor (2013-2014) Platform Model Specification Dimensions Weight (min) CPU Chipset Memory (max) Graphics Wireless Screen 820 G1[89] Haswell 21 × 310 × 215.3 mm 1.33 kg (2.9 lb) to Intel Core i7-4600U (2 x 2.1
GHz) 16 GB DDR3L-1600 (2 slots) Intel HD 4400 to Intel Wireless-AC 7260 (802.11ac, Bluetooth 4.0) 12.5 LED, HD (1366×768) 840 G1[89] 21 × 338.9 × 237 mm 1.58 kg (3.5 lb) to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 x 2.2 1 GHz) 1 6 GB DDR3L-1600 (2 slots) Option Intel HD 4400 + AMD Radeon HD 8750M to Intel Core i7-4600U (2 slots) Option Intel Core i7-4600U (2 slots) Opt
Wireless-AC 7260 (802.11ac, Bluetooth 4.0) LED 14.0 LED, LED, up to FHD (1920x1080)14.0 LED, HD+ (1600x900) touch 850 G1[89] 21.4 × 375 ×253 mm 1.88 kg (4.1 lb) to Intel Core i7-4600U (2 x 2.1 GHz) 16 GB DDR3L-1600 (2) Option Intel HD 4400 + AMD Radeon HD 8750M up to Intel Wireless-
AC 7260 (802.11ac, Bluetooth 4.0) LED 15.6, up to FHD (1920x1080) Revolve 810 G2[90] 22.2 × 285 × 212 mm 1.4 kg (1.4 kg 3.1 lb) to Intel Core (2 x 2.1 GHz) 12 GB DDR3L-1600 (4 GB welded. 1 slot) Intel HD HD up to Intel Wireless-AC 7260 (802.11ac, Bluetooth 4.0) 11.6 LED, HD (1366×768) with
digitizer and multi-touch Folio 1040 G1[91] Haswell 15.9 × 338 × 233.5 mm 1.49 kg (3.3 lb) up to Intel Core i7-4600U (2 x 2.1 GHz) 12 GB DDR3L-1600 (4GB soldered, 1 slot) Intel HD 4400 or HD 5000 up to Intel Wireless-AC 7260 (802.11ac, Bluetooth 4.0) 14.0 LED, up to FHD (1920x1080)14.0 LED,
FHD (1920x1080) touch 725 G2[92] Steamroller 21 × 319 × 215.3 mm up to AMD A10 Pro-7350B (2.1 GHz) AMD A76M 16 GB DDR3L-1600 (2 slots) AMD Radeon R4, R5, or R6 Graphics up to Broadcom 802.11ac, Bluetooth 4.0 12-5 LED, up to FHD (1920x1080)12.5 LED, FHD (1920x1080) touch 745
G2[92] Steamroller 21 × 339 × 237 mm 1.58 kg (3.5 lb) up to AMD A10 Pro-7350B (2.1 GHz) AMD A76M 16 GB DDR3L-1600 (2 slots) AMD Radeon R4, R5, or R6 Graphics up to Broadcom 802.11ac, Bluetooth 4.0 14.0 LED, up to FHD (1920x1080)14.0 LED, FHD (1920x1080) touch 755 G2[92]
Steamroller 21.5 × 375.5 × 253.6 mm 2 kg (4,000 4 lb) up to AMD A10 Pro-7350B (2.1 GHz) AMD A76M 16 GB DDR3L-1600 (2) AMD Radeon R4, R5, or R6 Graphics up to Broadcom 802.11ac, Bluetooth 4.0 15.6 LED, up to FHD (1920x1080)15.6 LED, FHD (1920x1080) touch sixth generation This
generation of EliteBook notebooks features Intel Broadwell processors. EliteBook 700 Series G2, Revolve 810 G3, 800 Series G2, Folio 1020 G1 and Folio 1040 G2 were announced in December 2014. [93] EliteBook Folio 1020 Bang & amp; Olufsen Limited Edition was announced in July 2015. [94]
EliteBook 720 G2: 12.5 mainstream with Intel EliteBook 740 G2 processor: 14.0 mainstream with Intel EliteBook 840 G2 processor: 15.0 Mainstream with Intel EliteBook 750 G2 proc
1 mainstream 44.0 with Intel EliteBook 850 G2 processor: 15.6 mainstream with Intel EliteBook Folio 1020 G1 Standard/Special Edition/Bang & Folio 1040 G2 processor: 14.0 lightweight with Intel HP Elite x2 1011 G1 tablet
processor with Intel processors was introduced with this generation. The product was announced in January 2015. [95] Elite x2 1011 G1: tablet de 11,6 com processador Intel Sexta Geração (2015) Especificação Modelo de Plataforma Dimensões Peso (min) CPU Chipset Memory (max) Gráficos Tela
sem fio 720 G2[96] Broadwell 21 × 310 × 215,3 mm 1,36 kg (3.0 lb) até Intel Core i5-5200U (2 × 2,2 GHz) 32 GB DDR3L-1600 (2 slots) Intel HD 5500 até Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 12,5 LED, LED de 12,5, até FHD (1920x1080)12,5 LED, FHD (1920x1080) toque 820 G2[97]
Broadwell 21 × 310 × 215 mm 1,36 kg (3.0 lb) até Intel Core i7-5600U (2 × 2,6 GHz) 32 GB DDR3L-1600 (2 slots) Intel HD 5500 até Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) LED de 12,5, até FHD LED, FHD (1920x1080) touch 740 G2[98] 21 × 339 × 237 mm 1.58 kg (3.5 lb) to Intel Core i5-5
5200U (2 × 2.2 GHz) 32 GB DDR3L-1600 (2 slots) Intel HD 5500 to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 14.0 LED, up to FHD (1920x1080) touch 840 G2[99] Broadwell 21 × 339 × 237 mm 1.5 5 kg to Intel Core i7-5600U (2 × 2.6 GHz) 32 GB DDR3L-1600 (2 slots)
Intel HD 5500 Option + AMD Radeon R7 M260X up to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) LED from 14.0 to FHD (1920x1080) folio touch 1040 G2[100] 15.9 × 338 × 233.5 mm 1.51 kg (3.3 lb) to Intel Core i7-5650U (2 × 2.2 GHz) 20 GB DDR 3L-1600 (4GB)
welded, 1 slot) Intel HD 5500 or HD 6000 up to Intel Wireless-AC 7265 (802.11ac, Bluetooth LED 4.0) 14.0, up to FHD (1920x1080) touch 750 G2[101] 21.4 × 375 × 254 mm 1.88 kg (4.1 lb) to Intel Core i5-5200U (2 × 2.2 GHz) 32 GB DDR3L-1600 (2 slots) Intel HD 5500 to
Intel Wireless-AC 7265 (802.11ac, Bluetooth LED 4.0) 15.6 LED, up to FHD (1920x1080)LED 15.6, FHD (1920x1080) touch 850 G2[102] Broadwell 21.4 × 375 × 254 mm 1.83 kg (4.0 lb) to Intel Core i7-5600U (2 × 2.6 GHz) 32 GB DDR3L-1600 (2 slots) Option Intel HD 5500 + AMD Radeon R7 M260X to
Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) LED from 15.6, up to FHD (1920x1080)15.6 LED, FHD (1920x1080) Touch Folio 1020 G1[103] Broadwell 15.7 × 310 × 210 mm thick 1 kg (2.2 lb) to Intel Core M-5Y 71 (1.2 GHz) 8 GB DDR3L-1600 (welded) Intel HD 5300 to Intel Wireless-AC 7260
(802.11ac, Bluetooth LED 4.0) 12.5 LED, up to FHD (1920x1080)LED 12.5, QHD (2560x1440) touch the Seventh Generation of EliteBook notebooks features Intel Skylake processors or AMD Excavator Carrizo processors. EliteBook 725 G3, 745 G3 and 755 G3 with AMD processors
were announced in September 2015. [104] EliteBook 820 G3, 840 G3, 850 G3, 1040 G3 and Folio G1 with Intel processors were announced at CES 2016 in January 2016. [106] EliteBook 1030 G1 was announced in May 2016. [108] EliteBook 725 G3: 12.5 mainstream with AMD EliteBook 745 G3
processor: 14.0 mainstream with AMD EliteBook 755 G3 processor: 15.6 mainstream with AMD EliteBook 820 G3 processor: 12.5 mainstream with Intel Elite processor Book 840 G3: 14.0 mainstream with Intel EliteBook 850 G3 processor: 15.6 mainstream intel elitebook folio g1 processor: 12.5
lightweight with Intel EliteBook 1030 G1 processor: 13.3 lightweight with Intel EliteBook 1040 G3 processor : 14.0 lightweight with Intel processor was introduced with this generation. The product was announced in November 2015. [109] Elite x2 1012 G1:
12.0 tablet with Intel Seventh Generation processor (2016) Platform Model Specification Dimensions Weight (min) CPU Chipset Memory Graphics Bateria de webcam de tela de rede EliteBook 725 G3 [110] Escavadeira 31.1 x 21,89 x 1,89 cm 1,26 kg (2.8 lb) AMD PRO A8-8600B (4C4T[a] 1,6 GHz)ou
AMD PRO A10-8700B (4C4T 1,8 GHz)ou AMD PRO A12-8800B (4C4T 2.2.1 GHz) até 32 GB DDR4-1600(2 slots SODIMM) AMD Radeon R7 Graphics (A12) um M.2 2280 driveone 2.5 Drive Broadcom 5762 GbE com DASHRealtek RTL8188EE (802.11n)ou Broadcom
943228 WLAN (802.11n Bluetooth 4.0)ou Intel Wireless-AC 7265 WLAN (802.11ac Bluetooth 4.2)opcional HP hs3110 HSPA+ WWANor HP lt4120 Qualcomm Snapdragon X5 LTE WWANoptional NXP NPC100 NFC 12.5 HD WLED SVA 300:1 60 Hz 220 nitsor 12,5 FHD WLED UWVA 600:1 60 Hz 300
nitsor 12,5 FHD WLED UWVA 600:1 60 Hz 300 nits touch 720p HD 44 Wh EliteBook 745 G3 [111] 33.8 x 23.7 x 1.8 9 cm 1,54 kg (3.4 lb) 14.0 HD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 3
UWVA 600:1 6 0 Hz 340 nitsor 14.0 QHD WLED UWVA 600:1 60 Hz 340 nits touch 46 Wh EliteBook 755 G3 [112] 38.33 x 25,77 x 1,94 cm 1,86 kg (4,1 lb) 15,6 HD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SVA 400:1 60 Hz 300 nitsor 15,6 FHD WLED SV
EliteBook 820 G3 [ 113] Skylake 31.0 x 21.89 x 1,89 cm 1,26 kg (2.8 lb) Intel Core i3-6100U (2C4T 2.3 GHz)ou i5-6300U (vPro 2C4T 2.5 GHz)ou i7-660 00U (vPro 2C4T 2.6 GHz) até 64 GB DDR4-2133(2 slots SODIMM) Intel HD Graphics 520
Intel I219-V GbEor Intel I219-LM GbE (vPro)Intel Wireless-AC 3165 WLAN (802.11ac Bluetooth 4.2)ou Intel Wireless-AC 8260 WLAN (802.11ac Bluetooth 4.2)opcional HP hs3110 HSPA+ WWANor HP lt4120 Qualcomm Snapdragon X5 LTE WWANoptional NXP NPC100 NFC todas as opções EliteBook
725 G3 44 Wh EliteBook 840 G3 [114] 33.8 x 23.7 x 1,89 cm 1,48 kg (3,3 lb) 14,0 HD WLED SVA 300:1 60 Hz 220 nitsor 14.0 FHD WLED S 300:1 60 Hz 300 nits touchor 14.0 FHD WLED S 200:1 60 Hz 275 nits Sure Viewor 14.0 FHD WLED UWVA 600:1
60 Hz 300 nitsor 14.0 QHD WLED UWVA 600:1 60 Hz 340 nits 46 Wh EliteBook 850 G3 [115] 38.33 x 25.77 x 1.94 cm 1.8 4 kg (4.1 lb) Intel HD Graphics 520 opcionais AMD Radeon R7 M365X (1GB GDDR5) todas as opções EliteBook 755 G3 ou 15,6 FHD WLED UWVA 600:1 60 Hz 300 nitsor 15.6
UHD WLED UWVA 1000:1 60 Hz 340 nits EliteBook Folio G1 [116] 29.2 x 20,9 x 1,24 cm 0,97 kg (2,1 lb) Intel Core m3-6Y54 (2C4T 1.1 GHz)ou m5-6Y57 (vPro 2C4T 1.1 GHz)ou m7-6Y75 (vPro 2C4T 1.2 GHz) até 1.2 GHz 8 GB LPDDR3-1866 (soldada) Intel HD Graphics
515 uma unidade M.2 2280 Intel Wireless-AC 8260 WLAN (802.11ac Bluetooth 4.2) 12,5 FHD WLED UWVA touch12,5 FHD WLED UWVA Peso leve12,5 UHD WLED UWVA touch 38 Wh EliteBook 1030 G1 [117] 31 x 21 x 1,57 cm 1,15 kg (2.5 lb) Intel m5-6Y54 (2C4T 1.1
GHz)or m5-6Y57 (vPro 2C4T 1.1 GHz)or m7-6Y75 (vPro 2C4T 1.2 GHz) up to 16 GB LPDDR3-1866(soldered) Intel Wireless-AC 8260 WLAN (802.11ac Bluetooth 4.2)optional NFC 13.3 FHD WLED UWVA 1000:1 60 Hz 300 nitsor 13.3 QHD+ WLED UWVA 1000:1 60 Hz 300 nits 40 Wh EliteBook 1040
G3 [118] 33.7 x 23.45 x 1.58 cm 1.43 kg (3.2 lb) Intel Core i5-6200U (2C4T 2.3 GHz)or i5-6300U (vPro 2C4T 2.4 GHz)or i7-6600U (vPro 2C4T 2.6 GHz) up to 16 GB DDR4-2133(soldered) Intel HD Graphics 520 Intel I218-LM GbEIntel Wireless-AC 8260 WLAN (802.11ac
Bluetooth 4.2)optional HP hs3110 HSPA+ WWANor HP lt4120 Qualcomm Snapdragon X5 LTE WWANoptional NFC 14.0 FHD WLED SVA 500:1 60 Hz 275 nits Sure Viewor 14.0 FHD WLED SVA 200:1 60 Hz 275 nits touch Sure Viewor 14.0 QHD WLED
UWVA 600:1 60 Hz 340 nitsor 14.0 QHD WLED UWVA 600:1 60 Hz 340 nits touch 45.6 Wh Elite x2 1012 G1 [119] 300 x 213.5 x 8.05 mm 0.802 kg (1.77 lb) All EliteBook Folio options G1 up to 8 GB LPDDR3-1866 (welded) Intel HD Graphics 515 Intel Wireless-AC 8260 WLAN (802.11ac Bluetooth
4.2)or Intel Wireless-AC 18260 WLAN (802.11ac Bluetooth 802.11ac4.2 WiGig )HP optional hs3110 HSPA+ WWANor HP lt4225 LTE/EV-DO Gobi 4G WWANor HP lt4226 LTE/HSPA+ Gobi 4G WWAN 12.0 WUXGA WLED UWVA 60 Hz 340 nits touch
2MP 1080p FHD (front)5MP 1080p FHD (rear) 40 Wh ^ 2 full functional cores + 2 floating points EliteBook 840 G4 This generation of EliteBook notebooks features Intel Kaby Lake processors or AMD Excavator Ridge Bristol processors. EliteBook 725 G4, 745 G4 and 755 G4 with AMD processors were
announced in November 2016. [120] EliteBook 820 G4, 840 G4 and 850 G4 with Intel processors were announced in December 2017. [123] An
upgrade model, EliteBook 840r G4, was released in April 2018 with Intel Kaby Lake R processors as options. [124] EliteBook 725 G4: 12.5 mainstream with AMD EliteBook 745 G4: 14.0 mainstream processor with AMD EliteBook 755 G4 processor: 15.0 Mainstream 6 with AMD EliteBook 820 G4
processor: 12.5 mainstream with Intel EliteBook 840 G4 processor: 14.0 mainstream with Intel EliteBook 850 G4 processor with 6-processor with Intel EliteBook 840r G4: 14.0 mainstream with Intel EliteBook x360 1020 G2 processor: 12.5 lightweight convertible with Intel
EliteBook x360 10 30 G2 processor: Lightweight convertible 13.3 with Intel Intel Processor Was Introduced with This Generation. The product was announced in May 2017. [125] Elite x2 1012 G2: 12.3 tablet with Intel Eighth Generation processor Specification Specification Platform Dimensions Weight
(min) CPU Chipset Memory Graphics Storage Networking Screen Webcam Battery EliteBook 725 G4 [126] Excavator 31.0 x 21.89 x 1.89 cm 1.26 kg (2.8 lb) AMD PRO A8-9600B (4C4T 2.4 GHz)or AMD PRO A10-8730B (4C4T 2.4 GHz)or AMD PRO A12-8830B (4C4T 2.5 GHz)or AMD PRO A12-9800B
(4C4T 2.7 GHz) up to 64GB DDR4-1866(2 SODIMM slots) AMD Radeon R5 Graphicsor AMD Radeon R7 Graphics (A12) one M.2 2280 driveone 2.5 drive Broadcom 5762 GbE with DASHRealtek RTL8723BE-VB WLAN (802.11n Bluetooth 4.0)or Intel Wireless-AC 3168 WLAN (802.11ac Bluetooth 4.2)or
Intel Wireless-AC 7265 WLAN (802.11ac Bluetooth 4.2)optional HP hs3210 HSPA+ WWANor HP It4120 Qualcomm Snapdragon X5 LTE WWANor HP It4132 LTE/HSPA+ 4G WWANoptional NXP NPC100 NFC 12.5 HD WLED SVA 300:1 60 Hz 220 nitsor 12.5 FHD WLED UWVA 600:1 60 Hz 300 nitsor
12.5 FHD WLED UWVA 600:1 60 Hz 300 nits touch 720p HD 44 Whor 49 Wh EliteBook 745 G4 [127] 33.77 x 23.61 x 1.88 cm 1.48 kg (3.3 lb) 14.0 HD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nits touch 720p HD 44 Whor 49 Wh EliteBook 745 G4 [127] 33.77 x 23.61 x 1.88 cm 1.48 kg (3.3 lb) 14.0 HD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:
UWVA 600:1 60 Hz 340 nits 46 Whor 51 Wh EliteBook 755 G4 [128] 38.34 x 25.64 x 1.92 cm 1.84 kg (4.1 lb) 15.6 HD WLED SVA 400:1 60 Hz 300 nitsor 15.6 FHD WLED SVA 400:1 60 Hz 300 nits touch EliteBook 820 G4 [129] Kaby Lake 31.0 x 21.89 x
1.89 cm 1.26 kg (2.8 lb) Intel Core i3-7100U (2C4T 2.4 GHz)or i5-7200U (2C4T 2.5 GHz)or i5-7300U (vPro 2C4T 2.6 GHz)or i7-7600U (vPro 2C4T 2.8 GHz) up to 64 GB DDR4-2133(2 SODIMM slots) Intel HD Graphics 620 Intel I219-V GbEor Intel I219-LM GbE (vPro)Intel
Wireless-AC 3168 WLAN (802.11ac Bluetooth 4.2)or Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional HP hs3210 HSPA+ WWANor HP It4120 Qualcomm Snapdragon X5 LTE WWANor HP It4132 LTE/HSPA+ 4G WWANoptional NXP NPC100 NFC all EliteBook 725 G4 options 49 Wh
EliteBook 840 G4 [130] 33.8 x 23.7 x 1.89 cm 1.48 kg (3.3 lb) all EliteBook 745 G4 optionsor 14.0 FHD WLED SVA 200:1 60 Hz 275 nits Sure Viewor 14.0 FHD WLED UWVA 600:1 60 Hz 300 nits 51 Wh EliteBook 850 G4 [131] 38.36 x 25.77 x 1.94 cm 1.84 kg (4.1 lb) Intel HD Graphics 620 optional
AMD Radeon R7 M465 (2 GB GDDR5) all EliteBook 755 G4 optionsor 15.6 FHD WLED UWVA 600:1 60 Hz 300 nitsor 15.6 UHD WLED UWVA 1000:1 60 Hz 340 nits EliteBook 840r G4 [132] 33.8 x 23.7 x 1.89 cm 1.5 kg (3.3 lb) Intel Core i5-7200U (2C4T 2.5 GHz)or i5-7300U (vPro 2C4T 2.6 GHz) Intel
HD Graphics 620 Intel I219-V GbEor Intel I219-LM GbE (vPro)Realtek RTL8822BE WLAN (802.11ac Bluetooth 4.2)opcional HP LT4132 LTE/HSPA+ 4G WWANor Intel XMM 7360 LTE-Advanced Cat 9 WWANoptional NXP NPC300 NFC 14.0 HD
WLED SVA 300:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)ou 14.0 FHD WLED 300:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) touch Kaby Lake R Intel Core i5-8250U (4C8T 1.6 GHz)or i5-8350U (vPro 4C8T 1.7 GHz)or i7-
8550U (4C8T 1.8 GHz)or i7-8650U (vPro 4C8T 1.9 GHz) up to 64 GB DDR4-2400(2 SODIMM slots) Intel UHD Graphics 620 EliteBook x360 1020 G2 [133] Kaby Lake 28.98 x 20.37 x 1.35 cm 1.13 kg (2.5 lb) Intel Core i5-7200U (2C4T 2.5 GHz)or i5-7300U (vPro 2C4T 2.6 GHz)or i7-7500U (2C4T 2.6 GHz)or i7-7500U (2C4T 2.6 GHz)or i7-8650U (vPro 4C8T 1.9 GHz) up to 64 GB DDR4-2400(2 SODIMM slots) Intel UHD Graphics 620 EliteBook x360 1020 G2 [133] Kaby Lake 28.98 x 20.37 x 1.35 cm 1.13 kg (2.5 lb) Intel Core i5-7200U (2C4T 2.5 GHz)or i5-7300U (vPro 4C8T 2.6 GHz)or i7-7500U (2C4T 2.6 GHz)or i7-7500U (2C4
2.7 GHz)or i7-7600U (vPro 2C4T 2.8 GHz) up to 16 GB LPDDR3-1866(soldered) Intel HD Graphics 620 one M.2 2280 drive Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional NXP NPC300 NFC 12.5 FHD WLED UWVA 800:1 60 Hz 400 nits 72% NTSC touchor 12.5 UHD WLED UWVA
1000:1 60 Hz 400 nits 95% NTSC touch 720p HD with IR 49.28 Wh EliteBook x360 1030 G2 [134] 31.70 x 21.84 x 1.50 cm 1.28 kg (2.8 lb) up to 16 GB DDR4-2133(soldered) Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional HP hs3210 HSPA+ WWANor HP It4132 LTE/HSPA+ 4G
WWANoptional NXP NPC300 NFC 13.3 FHD WLED UWVA 800:1 60 Hz 300 nits touchor 13.3 UHD WLED UWVA 1400:1 60 Hz 340 nits touch 57 Wh EliteBook 1040 G4 [135] 32.89 x 23.29 x 1.60 cm 1.35 kg (3.0 lb) Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional HP hs3210 HSPA+
WWANor HP It4120 Qualcomm Snapdragon X5 LTE WWANor HP It4132 LTE/HSPA+ 4G WWANoptional NXP NPC300 NFC 14.0 FHD WLED UWVA 600:1 60 Hz 340 nits 72% NTSC touchor 14.0 UHD WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC touch 67 Wh 32.89 x 23.29 x 1.60 cm 1.519 kg
(3.35 lb) Intel i7-7820HQ (vPro 4C8T 2.9 GHz) Intel QM175 Intel HD Graphics 630 Elite x2 1012 G2 [136] 299,72 x 213,36 x 7,62 mm 0,80286 kg (1,7700 lb) Intel Core i3-7200U (2C4T 2,4 GHz)ou i5-7200U (2C4T 2,5 GHz)ou i5-730 0U (vPro 2C4T 2.6 GHz)ou i7-7600U (vPro 2C4T 2.8 GHz) até 16 GB
LPDDR3-1866 (soldada) Intel HD Graphics 620 Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.22)opcional HP hs3210 HSPA+ WWANor HP It4120 Qualcomm Snapdragon X5 LTE WWANor HP It4132 LTE/HSPA+ 4G WWANor HP It4225 LTE/EV-DO Gobi 4G WWANor HP It4226 LTE/HSPA+
Gobi 4G WWAN 12.3 27 36x1824 WLED UWVA 60 Hz 450 nits 72% NTSC touch 5MP 1080p FHD com IR (frontal)8MP 1080p FHD (costas) 47WhWhNa geração de notebooks EliteBook apresentam processadores Intel Kaby Lake, Kaby Lake, R e Coffee Lake ou processadores AMD Zen Raven Ridge.
EliteBook 830 G5, 840 G5 e 850 G5 com processadores Intel Core foram anunciados em fevereiro de 2018. [137] EliteBook 735 G5, 745 G5 e 755 G5 com processadores AMD foram anunciados em maio de 2018. [138] EliteBook 1050 G1 com processadores Intel Coffee Lake também foi anunciado em
maio de 2018. Um dos dois conversíveis leves, o EliteBook x360 1030 G3 foi anunciado em maio de 2018, e seguido pelo EliteBook x360 1040 G5 anunciado em outubro de 2018. [140] [141] Outro conversível, EliteBook x360 830 G5, anunciado na CES 2019 em janeiro de 2019. [142] O modelo
EliteBook x360 1020 foi descontinuado nesta geração. [143] EliteBook 735 G5: 13,3 mainstream com processador AMD EliteBook 755 G5: 15.6 Mainstream com processador AMD EliteBook x360 830 G5: 13,3 conversível mainstream com
processador Intel EliteBook 830 G5: 13,3 mainstream com processador Intel EliteBook 840 G5: 1 Mainstream 4.0 com processador Intel EliteBook 850 G5: 15,6 mainstream com processador Intel EliteBook 830 G3: conversível leve de 13,3 com processador Intel EliteBook x360 1 040 G5:
conversível leve de 14,0 com processador Intel EliteBook 1050 G1: leve de 15,6 com processador Intel O tablet HP Elite x2 1013 G3 com processadores Intel foi introduzido com esta geração. O produto foi anunciado em maio de 2018. [144] Elite x2 1013 G3: 13 tablet with Intel processor Ninth
Generation (2018) Specification Model Platform Dimensions Weight (min) CPU Chipset Memory Graphics Storage Networking Screen Webcam Battery EliteBook 735 G5 [145] Zen 31.03 x 22.94 x 1.78 cm 1.33 kg (2.9 lb) AMD Ryzen 3 PRO 2300U (4C4T 2.0 GHz)or AMD Ryzen 5 PRO 2500U (4C8T
2.0 GHz)or AMD Ryzen 7 PRO 2700U (4C8T 2.2 GHz) up to 64 GB DDR4-2400(2 SODIMM slots) AMD RadeonVega 6 Graphics (Ryzen 5)or Vega 10 Graphics (Ryzen 7) one M.2 2280 drive Realtek PCIe GbERealtek RTL8822BE WLAN (802.11ac Bluetooth 4.2)or Intel
Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional HP lt4132 LTE/HSPA+ 4G WWANor Intel XMM 7360 LTE-Advanced Cat 9 WWANoptional NXP NPC300 NFC 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FR
NTSC 6 bits (+Hi FRC) touchor 13.3 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC)or 13.3 FHD WLED UWVA 600:1 120 Hz 300 nits 72% NTSC 6 bits (+Hi FRC) Sure View 720p HDor 720p HD with IR 50 Wh EliteBook 745 G5 [146] 32.6 x 23.4 x 1.79 cm 1.48 kg (3.3 lb) 14.0 FHD
WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) or 14.0 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) touchor 14.0 FHD WLED UWVA 600:1 120 Hz 700 nits 72% NTSC 6 bits (+Hi FRC)
Sure View EliteBook 755 G5 [147] 37.08 x 25.17 x 1.83 cm 1.86 kg (4.1 lb) 15.6 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) touchor 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) touchor 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) touchor 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC) 15.6 FHD WLED UWVA 600:1 60 Hz 400
FRC)ou 1 5.6 FHD WLED UWVA 600:1 120 Hz 650 nits 72% NTSC 8 bits Sure View 56 Wh EliteBook x360 830 G5 [148] Kaby Lake R 30.66 x 21,52 x 1,69 cm 1,35 kg (3,0 lb) Intel Core i3-8130U (2C4T 2,2 GHz)ou i5-8250U (4C8T 1.6 GHz)ou i5-8350U (vPro 4C8T 1.7 GHz)ou i7-8550U (4C8T 1.8 GHz
GHz)ou i7-8650U (vPro 4C8T 1.9 GHz) Intel Graphics 620 Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional Intel XMM 7360 LTE-Advanced Cat 9 WWANor Intel XMM 7560 LTE-Advanced Pro Cat 16 WWANoptional NXP NPC300 NFC 13.3
FHD WLED UWVA 600:1 60 Hz 220 nits 45% NTSC 6 bits touchor 13.3 FHD WLED UWVA 1500:1 60 Hz 400 nits 72% NTSC 8 bits touch Sure View 53 Wh EliteBook 830 G5 [149] Kaby Lake 31.04 x 22.94 x 1.78 cm 1.338 kg
(2.95 lb) Intel Core i5-7200U (2C4T 2.5 GHz)or i5-7300U (vPro 2C4T 2.6 GHz)or i7-7500U (vPro 2C4T 2.7 GHz)or i7-7600U (vPro 2C4T 2.8 GHz) Intel HD Graphics 620 Intel I219-V GbEor Intel I219-LM GbE (vPro)Realtek RTL8822BE WLAN (802.11ac Bluetooth 4.2)or Intel Wireless-AC 8265 WLAN
(802.11ac Bluetooth 4.2)optional HP lt4132 LTE/HSPA+ 4G WWANor Intel XMM 7360 LTE-Advanced Cat 9 WWANoptional NXP NPC300 NFC all EliteBook 735 G5 optionsor 13.3 FHD WLED UWVA 600:1 120 Hz 300 nits 72% NTSC 6 bits (+Hi FRC) touch Sure View 50 Wh Kaby Lake R Intel Core i5-
8250U (4C8T 1.6 GHz)or i5-8350U (vPro 4C8T 1.7 GHz)or i7-8550U (4C8T 1.8 GHz)or i7-8650U (vPro 4C8T 1.9 GHz) Intel UHD Graphics 620 EliteBook 840 G5 [150] Kaby Lake 32.61 x 23.42 x 1.80 cm 1.48 kg (3.3 lb) all EliteBook 830 G5 Kaby Lake options Intel HD Graphics 620 optional AMD
Radeon RX 540 (2 GB GDDR5) all EliteBook 745 G5 optionsor 14.0 FHD WLED UWVA 600:1 120 Hz 700 nits 72% NTSC 6 bits (+Hi FRC) touch Sure View14.0 UHD WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC 8 bits Kaby Lake R all EliteBook 830 G5 Kaby Lake R options Intel UHD Graphics
620optional AMD Radeon RX 540 (2 GB GDDR5) EliteBook 850 G5 [151] Kaby Lake 37.08 x 25.17 x 1.83 cm 1.78 kg (3.9 lb) all EliteBook 840 G5 Kaby Lake options all EliteBook 755 G5 optionsor 15.6 UHD WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC 8 bits
56 Wh Kaby Lake R all EliteBook 830 G5 Kaby Lake R options all EliteBook 840 G5 Kaby Lake R options EliteBook x360 1030 G3 [152] 30.58 x 20.5 x 1.58 cm 1.25 kg (2.8 lb) up to 16 GB LPDDR3-2133(soldered) Intel UHD Graphics 620 Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2) optional
HP It4132 LTE/HSPA+ 4G WWANor Intel XMM 7360 LTE-Advanced Cat 9 WWANor Qualcomm Snapdragon X12 LTE-Advanced Cat 9 WWANoptional NXP NPC300 NFC 13.3 FHD WLED UWVA 800:1 60 Hz 400 nits 72% NTSC 6 bits touchor 13.3 FHD WLED UWVA 600:1 120 Hz 700 nits 72% NTSC
6 bits (+Hi FRC) touch Sure Viewor 13.3 UHD WLED UWVA 1400:1 60 Hz 500 nits 72% NTSC 8 bits touch 1080p FHD com IR 56.2 Wh EliteBook x360 1040 G5 [153] 32.14 x 21,5 x 1,69 cm 1,36 kg (3.0 lb) até 32 GB DDR4-2400 (soldada) Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2) opcional
HP It4132 LTE/HSPA+ 4G WWANor Intel XMM 7360 LTE-Advanced Cat 9 WWANor Intel XMM 7560 LTE-Advanced Pro Cat 16 WWANoptional NXP NPC300 NFC 14.0 FHD UWVA 1200:1 60 Hz 400 nits 72% NTSC 6-bit touchor 14.0 FHD WLED UWVA 600:1 120 Hz 700 nits 72% NTSC 8 bit touch
Sure Viewor 14.0 UHD WLED UWVA 1200:1 60 Hz 500 nits 72% NTSC 8-bit touch 56 Wh EliteBook 1050 G1 [154] Coffee Lake 36 x 25.4 x 1.89 cm 2.06 kg (4.5 lb) Intel Core i5-8300H (4C8T 2.3 GHz)or i5-8400H (vPro 4C8T 2.5 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i5-8400H (vPro 4C8T 2.5 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i5-8400H (vPro 4C8T 2.5 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i5-8400H (vPro 4C8T 2.5 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i5-8400H (vPro 4C8T 2.5 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8850H (vPro 6C12T 2.6 GHz) Intel Core i5-8300H (4C8T 2.3 GHz)or i7-8750H (6C12T 2.2 GHz)or i7-8750H (6C12T 2.
CM246 up to 64 GB DDR4-2666(2 SODIMM slots) Intel UHD Graphics 630optional NVIDIA GeForce GTX 1050 Max-Q (4 GB GDDR5) two M.2 2280 drive Intel Wireless-AC 9560 (802.11ac Bluetooth 5.0) WLANoptional NXP NPC30 NFC0 1 55.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% sRGB 6
bits (+Hi FRC) or 15.6 FHD WLED UWVA 600:1 120 Hz 650 nits 72% NTSC 6 bits (+FRC) Sure Viewor 15.6 UHD WLED UWVA 1200:1 60 Hz 400 nits 72% 6-bit sRGB (+Hi FRC) 720p HD with IR 64 Whor 95.6 Wh Elite x2 1013 G3 [155] Kaby Lake R 30.0 x 0.79 x 23.14 cm 0.808 kg (1.78)
lb.) all Options EliteBook x360 830 G5 up to 16 GB LPDDR3-2133 (welded) Intel UHD Graphics 620 an M.2 2280 Intel Wireless-AC 8265 WLAN drive (802.11ac Bluetooth 4.2)optional HP LT4132 LTE/L TETE/HSPA+ 4G WWANor HP lt4220 LTE/HSPA+ 4G WWAN 13.0 WUXGA+ WLED UWVA 600:1
120 Hz 700 nits 72% NTSC 6-bit (+Hi FRC) Touch View Sureor 13.0 3K WLED U 1800:1 60 Hz 450 nits 72% NTSC 6-bit touch 5MP 1080p FHD (rear) 50 Wh Ninth Generation This generation of NotebookeliteBook Features Intel Whiskey Lake processors or AMD Zen+
Picasso processors. EliteBook x360 830 G6, 830 G6, 840 G6 and 850 G6 with Intel Core processors were announced in April 2019. [157] EliteBook x360 1030 G4 and x360 1040 G6 with Intel Core processors were announced in May 2019. [158] Elitebook 735 G6 and 745 G6 with AMD Ryzen Pro
processors were announced in June 2019. [159] New features introduced in this generation include optional 1000 nits screen, privacy camera shutter, 802.11ax WiFi and Bluetooth 5. EliteBook 735 G6: 13.3 mainstream with AMD EliteBook 745 G6 processor: 14.0 mainstream with AMD EliteBook x360
830 G6 processor: 13.3 mainstream convertible with Intel EliteBook 830 G6 processor: 13.3 mainstream with Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 1030 G4 processor: 13.3 light convertible with Intel EliteBook 840 G6 processor Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 1030 G4 processor: 13.3 light convertible with Intel EliteBook 840 G6 processor Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 1030 G4 processor: 13.3 light convertible with Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 1030 G4 processor: 13.3 light convertible with Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 1030 G4 processor: 13.3 light convertible with Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 1030 G4 processor: 13.3 light convertible with Intel EliteBook 850 G6: 15.6 mainstream with Intel EliteBook x360 Intel EliteBook x
x360 G6 processor: lightweight 14.0 convertible with Intel processor Other HP Elite notebooks and tablet products introduced with this generation include Elite x2 G4 and Elite Dragonfly. Elite x2 G4 was announced in May 2019 with EliteBook x360 convertibles. Elite Dragonfly was announced in
September 2019. [161] Elite x2 G4: 12.3 or 13 tablet with Intel Elite Dragonfly processor: 13.3 ultralight convertible with Intel Tenth Generation processor (2019) Model Platform Peso (min) CpU Chipset Memória Gráfica De Armazenamento Tela de Rede Webcam Bateria EliteBook 735 G6 [162] Zen+
31.04 x 22,93 x 1,77 cm 1.1.33 kg AMD Ryzen 3 PRO 3300U (4C4T 2.1 GHz)ou AMD Ryzen 5 PRO 3500U (4C8T 2.1 GHz)ou AMD Ryzen 7 PRO 3700U (4C8T 2.3 GHz) até 64 GB DDR4-2400(2 SO SlotsDIMM) AMD RadeonVega 6 Gráficos (Ryzen 3)ou Vega 8 Gráficos (Ryzen 5)ou Vega 10 Gráficos
(Ryzen 7) um M.2 2280 unidade Realtek RTL8111EPH PCIe GbERealtek RTL822BE WLAN (802.11ac Bluetooth 4.2)ou Intel Wireless-AC 9260 WLAN (802.11ac 5.0)ou Intel Wireless-AX 22260 (Wi-Fi 6 AX200) WLAN (802.11ax Bluetooth 5.1)opcional Intel XMM 7360 LTE-Advanced
Cat 9 WWANoptional NXP NPC300 NFC 13.3 FHD WLED UWVA 600:1 60 Hz 250 nits 45% NTSC 6 bitsor 13.3 FHD WLED UWVA 600:1 60 Hz 250 nits 45% NTSC 6 bits touchor 13.3 FHD WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 13.3 FHD WLED UWVA 2000:1 60 Hz 250 nits 45% NTSC 8 bitsor 
NTSC 8 bits Sure View 720p HD com IR 2 50 Wh EliteBook 745 G6 [163] 32,61 x 23,42 x 1,78 cm 1,50 kg (3.3 lb) 14.0 FHD W UWVA 600:1 60 Hz 250 nits 45% NTSC 6 bits ou 14.0 FHD W LED UWVA 600:1 60 Hz 400
nits 72% NTSC 6 bits (+ Hi FRC) ou 14.0 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8 bits Sure View EliteBook x360 830 G6 [164] Whiskey Lake 30.6 6 x 21,52 x 1,69 cm 1,35 kg (3,0 lb) Intel Core i3-8145U (2C4T 2.1 GHz)ou i5-8265U (4C8T 4C8T 21.6 GHz)ou i5-8365U (vPro 4C8T 1.6
GHz)ou i7-8565U (4C8T 1.8 GHz)ou i7-8665U (vPro 4C8T 1.9 GHz) Intel UHD Graphics 620 Intel Wireless-AC 9560 WLAN (802.11ac Bluetooth 5.0)ou Intel Wireless-AX 22260 (Wi-Fi 6 AX200) WLAN (802.11ax Bluetooth 5.1)opcional Intel XMM 7262 LTE-Advanced Cat 6 WWANor Intel XMM 7360
LTE-Advanced Cat 9 WWANor Intel XMM 7560 LTE-Advanced Pro Cat 16 WWANoptional NXP NPC300 NFC 13.3 FHD WLED UWVA 600:1 60 Hz 250 nits 45% NTSC 6 bits touchor 13.3 FHD WLED UWVA 1500:1 60 Hz 250 nits 72% NTSC 8 bits touchor 13.3 FHD WLED UWVA 2000:1 60 Hz 1000
nits 72% NTSC 8 bits toque sure view 53 Wh EliteBook 830 G6 [165] 31.04 x 22,93 x 1,77 cm 1,33 kg (2,9 lb) todas as opções EliteBook x360 830 G6Intel I219-V GbEor Intel I219-V GbEor Intel I219-LM GbE (vPro) todas Elite Elite Opções doBook 735 G6 ou 13,3 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8
bits toque em Sure View 50 Wh EliteBook 840 G6 [166] 32.6 x 23,43 x 1,79 cm 1,48 kg (3.3 lb) Intel Core i5-8265U (4C8T 1.6 GHz)ou i7-8565U (4C8T 1.8 GHz)ou i7-8665U (vPro 4C8T 1.9 GHz) Intel UHD Graphics 620optional AMD Radeon RX 550X (2 GB GDDR5)
todas as opções EliteBook 745 G6 ou 14,0 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8 bits toque sure viewor 14.0 UHD WLED UWVA 1200:1 60 Hz 4 00 nits 72% NTSC 8 bits EliteBook 850 G6 [167] 37.0 x 25,17 x 1,83 cm 1,78 kg (3.78 kg 9 lb) 15,6 FHD WLED UWVA 600:1 60 Hz 250
nits 45% NTSC 6 bitsor 15.6 FHD WLED 600:1 60 Hz 250 nits 45% NTSC 6-bit touchor 15.6 FHD WLED UWVA 600:1 60 Hz 400 nits 72% NTSC 6-bit (+Hi FRC)or 15.6 FHD WLED UWVA 2000:1 60 Hz 400 nits 72% NTSC 8 bits Sure View Oror 8 bits Sure Viewor 2 15.6 UHD WLED UWVA 1200:1 60
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nits 72% NTSC 8-bit touch 1080p FHD with IR 56.2 Wh EliteBook x360 1040 G6 [169] 32.14 x 21.5 x 1.69 cm 1.35 kg (3.0 lb) up to 32 GB DDR4-2666 (welded) 14.0 FHD WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC 6-bit touchor 14.0 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8-bit
touch sure viewor 13.3 UHD WLED UWVA 1050:1 60 Hz 550 nits 72% NTSC 8-bit Touch Elite x2 G4 [170] 28.93 x 21.58 x 0.88 cm 0.83 kg (1.8 lb) up to 16 GB LPDDR3-2133 (welded) Intel Wireless-AX 22260 (Wi-Fi 6 AX200) WLAN (802.11ax Bluetooth 5.1)optional Intel XMM 7360 LTE-Advanced Cat
9 WWANor Intel XMM 7560 LTE-Advanced Cat 16 WWAN 12.3X WUGA+ WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC 6-bit touchor 13.0 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8-bit Touch Sure that View 1080p
FHD with IR (front)8MP (back) 47 Wh Elite Dragonfly [171] 30.43 x 19.75 x 1.61 cm 0.99 kg (2.2 lb) all EliteBook x360 830 G6 options 13.3 FHD WLED UWVA 1500:1 60 Hz 400 nits 72% NTSC 8 touchor bits 0 13.3 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8-bit touch sure viewor 13.3 UHD
WLED UWVA 1400:1 60 Hz 550 nits 95% sRGB 8 bits (+2 FRC) touch 720p HD with IR 38 Whor 56.2 Wh Tenth Generation of EliteBook notebooks features Intel Comet Lake and AMD Zen 2 Renoir processors. New features introduced in this generation include the WWAN 5G NR.
Elitebook 805 G7 series, 800 G7 series, 800 G7 series, 1030 G7 and 1040 G7 were announced in May 2020. [172] [173] EliteBook 830 G7 processor: 13.3 mainstream with Intel EliteBook 840 G7 processor: 14.0 mainstream with Intel EliteBook 850 G7
processor: 1 Mainstream 6 5.7 with Intel EliteBook 835 G7 processor: 13.3 mainstream with AMD EliteBook 845 G7 processor: 14.0 mainstream with AMD EliteBook 855 G7 processor: 15.6 mainstream with AMD EliteBook 855 G7 processor: 15.6 mainstream with AMD EliteBook 855 G7 processor: 16.0 mainstream with AMD EliteBook 855 G7 processor: 16.0 mainstream with AMD EliteBook 855 G7 processor: 17.0 mainstream 
processor: Lightweight 14.0 convertible with Intel Elite Dragonfly processor has been updated with Intel Twelfth Generation processor This generation of EliteBook notebooks features Intel Tiger
Lake processors. EliteBook 800 G8 series was announced in December 2020. [175] EliteBook 840 Aero G8, x360 1030 G8 series with AMD processors were announced at CES 2021. [177] EliteBook x360 830 G8: 13.3 mainstream
convertible with Intel EliteBook 830 G8 processor: 13.3 mainstream with Intel EliteBook 840 Aero G8 processor: 14.0 with Intel EliteBook 850 G8 processor: 15.6 mainstream with Intel EliteBook 835 G8 processor: 13.3 mainstream with AMD
EliteBook 845 G8 processor: 14.0 mainstream with AMD EliteBook 855 G8 processor: 15.6 mainstream with AMD EliteBook x360 1030 G8 processor: 14.0 with Intel processor Other HP Elite notebooks, tablet and accessory products are introduced in
CES 2021. HP Elite Dragonfly G2 HP Elite Dragonfly Max HP Elite Folio HP Elite x2 G8 HP Elite Wireless Earbuds Reception The HP Elitebook line has been positively received, with pc mag giving the 6930p notebook a four-star review, noting its performance in global computing but giving the Thinkpad
T400 greater praise. [178] The 2730p tablet PC was well received by GottaBeMobile, but noticed flaws in its speakers, buttons and locks. [179] Notebook Review called the 8530w mobile stations one of the most impressive 15.4 notebooks in the workstation class. [180] and Desktop Engineering found
that, in terms of price, performance and portability, the HP EliteBook 8530w is a winner. [181] Geek.com commented: In short, you can't go wrong with the EliteBook 8540p (or the 8xx0 series for that matter). With this flagship line of business, HP has combined good looks, robustness, high performance
and tons of features into an extremely attractive package. [182] IT reviews have said that the relatively high screen resolution of the 8540p is a real draw, and we think the keyboard is well made and easy to use at full touch typing speed. However, the site also noted that it is large and heavy and so it was
not designed for portability, however. And it's expensive too. The EliteBook 8440p received praise from V3.co.uk for its attractive and good range of features, but the review also noted that the overall appeal of the laptop was diminished by the low battery
life and HP's choice of 32-bit Windows. [184] An AnandTech review gave the HP EliteBook 8740w high marks with the DreamColor 2 LCD, but noted a slightly high price on ordering machines. [185] See also Wikimedia Commons has media related to HP EliteBook. Hp Dell Latitude e Precision Lenovo
Lenovo Acer TravelMate Product Reference List A HP Fuses Style and Mobility for Consumers and Business with Its Largest-ever Notebook Introduction Hewlett-Packard Development Company, LP. June 10, 2008. Retrieved on May 28, 2009. Mixing Business Chic with Accessibility, HP Unveils ho
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to remove this model message) Bit 148121616262628303132364045486064128256512point precision cutbits floating 8163264 Binary Floating Point Accuracy 16 (×1/2)2432 (×1)4064 (×2)80128 (×4)256 (×8) Decimal floating point accuracy 3264128 vte In computer architecture, 32-bit integers, bits, memory addresses, or other data drives are those that are 32 bits (4 octets) wide. In addition, the 32-bit CPU and ALU architectures are those that are based on records, address buses, or data buses of this size. 32-bit microcomputers are computers where 32-bit microprocessors are the norm. Integer storage range A 32-bit record can store 232 different values. The range of integer values that can be stored in 32 bits depends on the representation of the integer used. With the two most common representations, the range is from 0 to 4,294,967,295 (232 – 1) for representation as binary number (unsigned) and -2,147,483,648 (-231) to 2,147,483,647 (231 – 1) for representation as a complement to two. An important consequence is that a processor with 32-bit memory addresses can directly access a maximum of 4 GiB of byte addressed memory (although in practice the limit may be lower). Technical History The world's first stored program electronic computer, Manchester Baby, used a 32-bit architecture in 1948, although it was only proof of concept and had little practical capacity. He had only 32 words of 32 bits of RAM in a Williams tube, and had no addition operation, just subtraction.
Memory, like other digital circuits and wiring, was expensive during the first decades of 32-bit architectures (from the 1960s to the 1980s). [1] Older families of 32-bit processors (or simpler and cheaper variants) could therefore have many commitments and limitations to reduce costs. This can be a 16-bit ALU, for example, or external (or internal) buses narrower than 32-bit, limiting memory size or requiring more cycles to fetch instructions, run, or write back. Despite this, such processors could be labeled as 32-bit, since they still had 32-bit records and instructions capable of handling 32-bit amounts. For the IBM System/360 Model 30 had an 8-bit ALU, 8-bit internal data paths, and an 8-bit path to memory, [2] and the original Motorola 68000 had a 16-bit external data bus, but had 32-bit records and a 32-bit instruction set. Design 68000 68000 sometimes referred to as 16/32 bits. [3] However, the opposite is often true for newer 32-bit projects. For example, the Pentium Pro processor is a 32-bit machine, with 32-bit records and instructions that handle 32-bit quantities, but the external address bus is 36 bits wide, giving an address space greater than 4 GB, and the external data bus is 64 bits wide, primarily to allow a more efficient preview of instructions and data. [4] Architectures Prominent architectures of 32-bit instruction sets used in general purpose computing include IBM System/370 (which had 24-bit addressing) and System/370. (According to the ABA) System/370 (which had 24-bit addressing), DEC VAX, the NS320xx, the Motorola 68000 family (the first two models of which had 24-bit addressing), the 32-bit Intel IA-32 version of the x86 architecture, and the 32-bit or embedded computing include the 6800 and ColdFire, x86, ARM, MIPS, PowerPC, and Infineon TriCore architectures, and the 32-bit applications to the x86 architecture, a 32-bit applications to the x86 architecture, a 32-bit applications where the x86 architectures space where programs had to switch between segments to reach more than 64 k
language, but also in high-level languages such as Pascal, compiled BASIC, Fortran, C, etc. 80386 and its successors fully support the 16-bit segments for 32-bit address offsets (using the new 32-bit width of the main records). If the base address of all 32-bit segments is set to 0, and segment records are not explicitly used, segmentation can be forgotten and the processor appears to have a simple 32-bit linear address space. Operating systems such as Windows or OS/2 provide the ability to run 16-bit (segmented) programs as well as 32-bit programs. The first possibility exists for retrograde compatibility and the latter is usually intended to be used for the development of new software. In digital images/images, 32-bit truecolor images with an additional 8-bit alpha channel. Other image formats also specify 32 bits per pixel, such as RGBE. In digital images, 32-bit sometimes refers to high dynamic dynamic dynamic images formats also specify 32 bits per pixel, such as RGBE. In digital images, 32-bit sometimes refers to high dynamic dynamic dynamic dynamic images formats also specify 32 bits per pixel, such as RGBE. In digital images, 32-bit sometimes refers to high dynamic dynamic dynamic dynamic dynamic dynamic images formats also specify 32 bits per pixel, such as RGBE. In digital images, 32-bit sometimes refers to high dynamic dynamic dynamic dynamic dynamic dynamic dynamic images formats also specify 32 bits per pixel, such as RGBE. In digital images, 32-bit sometimes refers to high dynamic dynami

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