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Hp elitebook folio 9480m release date

This article needs to be updated. Please update this article to reflect recent events or new good information. (July 2020) HP EliteBookHP Elitebook 820 G4DeveloperHewlett-Packard (HP Inc.) Manufacturer INC. Type LaptopSetting Date of 11, 2008 (2008-08-11)Operating systemWindowsCPUAMD, Intel Core i3, i5 or i7 GraphicAMD Radeon, NVIDIA GeForce, Intel HDPredecessorHP Compaq P seriesRelated ArticlesHP ProBook HP EliteBook is a line of business-oriented laptops and mobile workstations made by Hewlett-Packard (HP Inc.). [1] The EliteBook series, which fits above the ProBook series from the bottom end,[2] was introduced in August 2008[3][4] as a substitute for hp compaq's high notepad line. The EliteBook brand included mobile workstations until September 2013, when they were redefined as hp zbook. EliteBook competes mainly with computer lines such as Acer's TravelMate, Latitude and Precision, Lenovo's ThinkPad and Toshiba's Porteje and Tecra. Features of hp elitebook docking station ProBook/EliteBook 2012 is designed to meet MIL-STD-810 military standards for reliability and performance under extreme conditions,[5] namely for temperature, height, humidity, dust, shock and vibration. Notebooks feature a magnesium chassis, anodized aluminum lid and palm, spill-resistant keyboards, active hard drives and dual pointing devices (touchpad and pointing rod). [5] Earlier EliteBook models included HP's night light lamp,[6] while in subsequent generations HP added a backlit keyboard option to some models of 15- and 17-inch workstations. [7] Some models have SSD storage options. History communications: 2008: August 11: 8530p, 8530w and 8730w; [8] August 18: 2530p and 2730p; [3] September 8: 6930p ads[9] 2010: January 6 8440p, 8440w, 8540p and 8540w; [10] March 1: 2540p and 2740p; [11] March 24: 8740w reported[12] 2011: February 23: 8460p and 8560p; [13] April 12: 8460w, 8560w and 8760w; [14] May 9: 2560p and 2760p 2760p 2012: May 9: 2170p, 8470p, 8470p and 8570p, [16] 8470w, 8570w and 8770w,[17] Foil 9470m 2013: October 1, 820G1, 840G1 and 850G1; [19] December 10: Folio 1040G1 announced[20] 2014: 4 June: 725G2, 745G2 and 755G2; [21] December 2: 740, 750, 820G2, 840G2, 840G2, 850G2 and Folio 1020 announced[22] 2015: 725 G3, 745G3 and 755G3 2016: 5 January 820G3, FolioG1, 840G3, 1040G3 and 850G3. [24] 2020: 5 January: HP Elite Dragonfly 2; [25] May 26: EliteBook 830G7, x360 830G7, 840G7, 850G7, 835G7, 845G7, 855G7, x360 1030G7 and x360 1040G7 announced. [26] December 7:EliteBook 830G8, x360 830G8, 840G8, 850G8 EliteBook Notebook Edition History 2009-2018 Type **30 (2009) **40 (2010) **60 (2011) **70 (2012) (2013) (2014) (2015) (2016) (2017) (2018) Intel INTEL AMD AMD AMD Amd AMD AMD 17.3 Mobile workstation 8730w 8740w 8760w 8770w[27] 15.4 15.6 8530w 8540w 8560w 8570w[27] Ultraportable (ultrabut) 1050G1[28] [28] 8570p 850G1[31] 8530p 8540p 8570p 850G1[31] 850G2 850G3 850G4[32][33] 850G5[34]750G1 750G1 77 750G1 750G2 755G2[36] 750G3 755G3[37] 755G4 755G5[38] 14 Ultra-book 9470m[39] Folio 9480m Fo 1040G1[40] [Folio 1040G2 Folio 1040G3 [1040G4[42] 1040G1 1040G2 1040G3[33] 1040G4[43] 2-in-1 flip x360 1040G5 Mobile workstation 8440w 8460w 8470w[27] Base 6930p 8440p 8460p 8460p 8470p 840G1[31] 840G2 840G3 840G4[32][33] 840G5[34][34] 35] 8 40rG4[44] 740G1 745G1 740G2 745G2[36] 745G3[37] 745G4 745G5[38] 13.3 2-in-1 tapic x360 1030G2 x36 0 1030G3 [29] 2-in-1 tablet Elite x2 1013G3[29] Basic 1030G1[45] 830G5[34] 735G5[38] 12.1 12.5 Ultraviolet [2540p 2560p 2570p 8 20G1[31] 820G2[46] 820G3 820G4[33] 1020G1[47] Folio 1020G1[48] FoG1[33] 725G1 720G2 725G2[36] 725G3[37] 725G4 2-in-1 tab x360 1020G2[4] 2-in-1 tablet HP Elite 1011 x2[49] Elite x2 1012G1 Elite x2 1012G2[50] 2-in-1 convertible 273 11.6 Revolve 810G1 RevolveG2[2]. 51] Revolve 810G3[52] Ultra-Frog 2170p Models Laptop Color Codes Processor Socket Desktop Processor Socket Mobile Processor Soldered High Power Processor Soldered with Standard Power Processor Soldered low power processor Soldered ultra low power processor Weight 0.9 kg (2.0 lb) to 0.91 kg 1.0 kg 1.2 kg 0.92-1 kg 1.1 kg 1.01-1.1 kg 1.2 kg 1.2 kg 1.6 lb 1.11-1.2 kg 1.3 kg 1.3 kg 1.3 kg 1.3 kg 1.3 kg (2.9 lb) 1.21-1,3 kg 1.4 kg 1.1 lb 1.31-1.4 kg 1.5 kg 1.3 kg 1.41-1.5 kg 1.6 kg 1.5 kg 1.51-1.6 kg 1.7 kg 1.7 kg 61-1.7 kg 1.8 kg 1.8 kg 1.71-1.81 kg 1.9 kg 1.81-1.81 kg 1.81-1.8 1.91 kg 2.0 kg 1.91-2,. 03 kg 2.1 kg 2.6 lb 2.04-2.14 kg 2.3 kg 2.15-2.4 kg 2.5 kg 2.41-2.75 kg 2.8 kg 2.76-3.05 kg 3.1 kg 3.06-3.42 kg 3.1 kg 5 kg 3.43-3.99 kg 4.0 kg 4.8 lb 4.0-4.99 kg 5.5 kg 5.5 kg 5.0-6.49 kg 7.2 kg 7.2 kg lb) 6.5-7.99 kg 9.1 kg 8.0-9 .99 kg 10.7 kg 10-11.99 kg 12.7 kg 12-14.0 49 kg 14.5 kg 14.5 kg 21.7 kg 2 1-23.99 kg 24 kg 53 lb) 24-28.99 kg 29.5 kg 29 kg and above screen resolution 4K or higher 1440p + (WQHD , QXGA) 1080p + (Full HD, UXGA) better than 768p (SXGA, SXGA +) 1080p + (Full HD, UXGA) better than 768p (SXGA, SXGA +) 1080p + (Full HD, UXGA) better than 768p (SXGA, SXGA +) 1080p + (Full HD, UXGA) better than 768p (SXGA, SXGA +) 1080p +600p + (SVGA, HD, XGA, HD+) up to 600p (VGA) graphics Double standard socket graphics option Dual patented socket graphics option Standard socket graphical variant Patented graphical option Soldered graphics option Soldered medium graphics Option Soldered mainstream graphics option Soldered input option graphics option Built-in input graphics Built-in basic graphics Laptop Storage (без WWAN слот) Ниво PCIe 4.0 x4 3.0 x4 IDE 3.0 x2 M.2 SATA mSATA 1.8 SATA 2.5 SATA 1.8 IDE 2.5 IDE 2019Not(лаптопи) 2013 2013 2013 2009 2003 20 3 1991 1988 3 2 4 3 1 2 2 3 2 2 1 4 3 2 2 1 1 3 1 2 1 2 1 2 1 4 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 2 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 4 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1

Wireless Screen 720 G2[96] Broadwell 21 × 310 × 215.3 mm 1.36 kg (3.0 lb) up to Intel Core i5-5200U (2 × 2.2 GHz) 32 GB DDR3L-1600 (2 slots) Intel HD 5500 up to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 12.5 LED, up to FHD (1920x1080)12.5 LED, FHD (1920x1080) touch 820 G2[97] Broadwell 21 × 310 × 215 mm 1.36 kg (3.0 lb) up to Intel Core i7-5600U (2 × 2.6 GHz) 32 GB DDR3L-1600 (2 slots) Intel HD 5500 up to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 12.5 LED, up to FHD (1920x1080)12.5 LED , FHD (1920x1080) touch 740 G2[98] × 339 × 237 mm 1.58 kg to Intel Core i5-5200U (2 × 2.2 GHz) 32 GB DDR3L-1600 (2lots) Intel HD 5500 to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 14.0 LED, to FHD (1920x1080)14.0 LED, FHD (1920x1080) tap 840 G2[99] Broadwell 21 × 339 × 237 mm 1.1.1.1.1.1.1.1.1.1. 55 kg to Intel Core i7-5600U (2 × 2.6 GHz) 32 GB DDR3L-1600 (2lots) Intel HD 5500 Option + AMD Radeon R 7 M260X to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0 LED, next to FHD (1920x1080)14.0 LED, FHD (1920x1080) tap Foil 1040 G2[10] 15.9 × 338 × 233.5 mm 1.51 kg to Intel Core i7-5650U (2 × 2.2 GHz) 20 GB DDR3L-160 0 (4GB soldered , 1 slot) Intel HD 5500 or HD 6000 to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 14.0 LED, next to FHD (1920x1080)14.0 LED , FHD (1920x1080) tap 750 G2[101] 21.4 × 375 × 254 mm 1.88 kg (4.1 lb) to Intel Core i 5-5200U (1.88 kg 2 × 2.2 GHz) 32 GB DDR3L-1600 (2lots) Intel HD 5500 to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 15.6 LED , up to FHD (1920x1080)15.6 LED, FHD (1920x1080) touch 850 G2[102] Broadwell 21.4 × 375 × 254 mm 1.83 kg to Intel Core i7-5600U (2 × 2.6 GHz) 32 GB DDR3L-1600 (2lots) Intel HD 5500 Option + AMD Radeon R7 M260X to Intel Wireless-AC 7265 (802.11ac, Bluetooth 4.0) 15.6 LED, next to FHD (1920x1080)15.6 LED, FHD (1920x1080) tap Foil 1020 G1[103] Broadwell 15.7 × 310 × 210 mm thickness 1 kg to Intel Core M-5Y71 (1.2 GHz) 8 GB DDR3L-1600 (soldered) Intel HD 5300 next to Intel Wireless-AC 7260 (802.11ac, Bluetooth 4.0) 12.5 LED, to FHD (1920x1080)12.5 LED QHD (2560x1440) touches seventh generation This generation of EliteBook notebooks features intel Skylake processors or AMD Excavator Carrizo processors. The 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. [105] [106] [107] EliteBook 1030 G1 was announced in May 2016 [108] EliteBook 725 G3: 12.5, elitebook 745 G3 AMD processor: 14.0 with ELITEBook 755 G3 AMD processor: 15.6 integration with elitebook 820 G3 AMD processor : 12.5 with EliteBook 840 G3 intel processor: 14.0-inch mainstream with EliteBook 850 G3 Intel processor: 15.6 with EliteBook Folio G1 Intel processor: 12.5 light with Intel Processor EliteBook 1030 G1: 13.3 lightweight with Intel processor Elite EliteBook 1040 G3 : 14.0 lightweight with Intel processor HP Elite x2 1012 G1 tablet with Intel processors is introduced with this generation. The product was announced in November 2015 [109] Elite x2 1012 G1: 12.0 tablet with seventh generation Intel processor (2016) Specification Model platform Dimensions Weight (min) CPU Chipset Memory Memory Graphics storage Network screen Webcam battery 725 G3 [110] Багер 31.1 x 21.89 x 1.89 cm 1.26 kg (2,8 lb) AMD PRO A8-8600B (4C4T[a] 1,26 kg 1.6 GHz)или AMD PRO A10-8700B (4C4T 1.8 GHz)или AMD PRO A12-8800B (4C4T 2.1 GHz) до 32 GB DDR4-1 600(2 SODIMM слотове) AMD Radeon R6 графиките AMD Radeon R7 (A12) една M.2 2280 задвижващ 2.5 диск Broadcom 5762 GbE с DASHRetekal RTL81888 EE (802.11n)или Broadcom 943228 WLAN (802.11n Bluetooth 4.0)или Intel Wireless-AC 7265 WLAN (802.11ac Bluetooth 4.2) опционален HP hs3110 HSPA + WWANor HP lt4120 Квалтерна пружина X5 LTE WWANoptional NXP NXP 12.5 HD WLED SVA 300:1 Hz 12.5 FHD WWVA 600: 1 60 Hz 300 12.5 FHD WLED UWVA 600: 1 60 Hz 3 00 щипка докосване 720p HD 44 Wh EliteBook 745 G3 [111] 33,8 x 23,7 x 1,89 см 1.54 кг 14 .0 HD WLED SVA 300:1 60 Hz 220 ниц и 14.0 FHD WLED SVA 300 : 1 60 Hz 300 ницор 14.0 FHD WLED SVA 300:1 60 Hz 300 нита 14.0 QHD WLED UWVA 600:1 60 Hz 340 ницор 14.0 QHD WLED UWVA 600:1 60 Hz 340 нита докосване 46 Wh EliteBook 755 G3 [112] 38,33 x 25,77 x 1,94 cm 1,94 cm 1.94 86 кг 15,6 HD WLED SVA 300:1 60 Hz 220 15.6 FHD WLED SVA 400:1 60 Hz 3 15.6 FHD WLED SVA 400:1 60 Hz 300 300 тъчснимки до EliteBook 820 G3 [113] Скайлейк 31.0 x 21.89 1,89 см 1,26 кг (2,8 lb) Intel Core i3-6100U (2C4T 2,3 GHz)или i5-6200U (2C4T 2,3 GHz)или i 5-6300U (vPro 2C4T 2,4 GHz)или i7—6500U (2C4T 2,5 GHz)или i7-6600U (vPro 2C4T 2,6 GHz) до 64 GB DDR4-2133(2 SODIMM слотове) Intel HD графики 520 Intel I219-V GbEor Intel I219-LM GbE (vPro)Intel безжична AC 3165 WLAN (802.02.LM GbE) (vPro)Intel Wireless-AC 3165 WLAN (802.0000 Bluetooth 4.2ac или Intel безжичен-AC 8260 WLAN (802.11ac Bluetooth 4.2) опционален HP hs3110 HSPA + WWANor HP lt4120 Qualcomm Snapdragon X5 LTE опционален WWAНосептионален NXP NPC100 NFC всички опции за Елитнияк 725 G3 44 Wh Wh EliteBook 840 G3 [114] 33.8 x 23.7 x 1.89 cm 1.48 14,0 HD WLED SVA 300:1 60 Hz 220 Hz 220 14.0 FHD WLED SVA 300:1 60 Hz 3 14.0 FHD WLED SVA 300 : 1 60 Hz 300 нитосни 14.0 FHD WLED SVA 200: 1 60 Hz 27 5 14.0 FHD WWVA 600: 1 60 Hz 300 14.0 QHD WLED UWVA 600:1 Hz 340 нита 46 Wh EliteBook 850 G3 [115] 38,33 x 25,77 x 1,94 см 1,84 кг Intel HD графика 5 Опционален amd Radeon R7 M365X (1GB GDDR5) всички Опции за EliteBook 755 G3 или 15.6 FHD WLED UWVA 600 : 1 60 Hz 300 нитосор 300 15.6 UHD WLED UWVA 1000: 1 60 Hz 340 340 nits EliteBook Фолио G1 [116] 29,2 x 20,9 x 1,24 cm 0.9 Intel Core m3-6Y30 (2C4T 900 MHz) или m5-6Y54 (2C4T 1,1 GHz)или m5-6Y57 (vPro 2C4T 1,1 GHz)или m7-6Y75 (vPro 2C4T 1,2 GHz) до 8 GB LPDDR3-1866 (запоени) Intel HD графика 5 15 един M.2 2280 задвижване Intel Wireless-AC 8260 WLAN (802.11ac Bluetooth 4.2) 12.5 FHD WLED UWVAor 12.11ac FHD WHD WHD 12.5 FHD WLED UWVA Леко тегло12.5 UHD WLED UWVA докосване 38 Wh EliteBook 1030 G1 [117] 31 x 21 x 1,57 см 1,15 кг (2,5 lb) Intel Core m5-6Y54 (2C4T 1,1 GHz)или m5-6Y57 (vPro 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 i7-6500U (2C4T 2.5 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 300 nitsor 14.0 FHD WLED SVA 200:1 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 нита докосване 45,6 Wh Elite x2 1012 G1 [119] 300 x 213.5 x 8.05 mm 0.802 кг Всички опции EliteBook Folio G1 до 8 GB LPDDR3-18 66(запоено) Intel HD Graphics 515 Intel Wireless-AC 8260 WLAN (802.11ac Bluetooth 4.2) или Intel Wireless-AC 18260 W (802.11ac Bluetooth 4.2 WiGig)опционален HP hs3110 HSPA+ W (802.11ac Bluetooth 4.2)или Intel Wireless-AC 18260 W (802.11ac Bluetooth 4.2)или Intel Wireless-AC 18260 W (802.11ac Bluetooth 4.2)или Intel Wireless-AC 18260 W (802.11ac Bluetooth 4.2)или Intel Wireless-AC 18260 W (802.11ac Bluetooth 4.2)или Intel Wireless-AC 18 HP 4120 Qualcomm Snapdragon X5 LTE WWANOR HP lt4225 LTE/EV-DO Гоби 4G WWANOR HP lt4226 LTE/HSPA + Гоби 4G WWAN 12.0 WUXGA WLED UWVA 60 Hz 340 nit 2MP 1080p FHD (отпред) 5MP 1080p FHD (обратно) 40 Wh ^ 2 пълнофункционални ядра + 2 поплавъци осмо поколение EliteBook 840 G4 Това поколение на EliteBook лаптопи разполагат процесори Intel Kaby Lake или AMD Excavator Ridge Ridge процесори. EliteBook 725 G4, 745 G4 и 755 G4 с AMD процесори бяха обявени през ноември 2016. [120] EliteBook 820 G4, 840 G4 и 850 G4 с процесори Intel бяха обявени през декември 2016. [121] EliteBook x360 1030 G2 беше обявен на CES 2017 през януари 2017. [122] EliteBook x360 1020 G2 и 1040 G4 бяха обявени през септември 2017. [123] Модел за опресняване, EliteBook 840r G4, е издаден през април 2018 г. с процесори Intel Kaby Lake R като опции. [124] EliteBook 725 G4: 12.5 интегриране с AMD процесор EliteBook 745 G4: 14.0 с AMD процесор EliteBook 755 G4: 15.6 интегриране с AMD процесор EliteBook 820 G4: 12.5 с Intel процесор EliteBook 840 G4: 14.0 с Intel процесор EliteBook 850 G4: 15.6 интегриране с Intel процесор EliteBook 840r G4: 14.0 с Intel процесор EliteBook x360 1020 G2: 12.5 лек с Intel процесор EliteBook x360 103 С това поколение с това поколение беше въведен с intel процесор HP Elite x2 1012 G2 таблет с процесор Intel Elite x2 1012 G2 с олекотена олекотена смес с процесор Intel. Продуктът беше обявен през май 2017 г. [125] x2 1012 G2: 12.3 tablet with Intel processor Eighth generation (2017) Specification Model platform Dimensions Weight (min) PROCESSOR PROCESSOR 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 lt4120 Qualcomm Snapdragon X5 LTE WWANor HP lt4132 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 220 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nitsor 14.0 FHD WLED SVA 300:1 60 Hz 300 nits touchor 14.0 QHD WLED 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 300:1 60 Hz 220 nitsor 15.6 FHD 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 i7-7500U (2C4T 2.7 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 lt4120 Qualcomm Snapdragon X5 LTE WWANor HP lt4132 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)или Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)опционален HP lt4132 LTE/HSPA + 4G WWANor Intel X3360 LTE-Разширено 9 WWANoptional 9 WWANoptional NXP NPC300 NFC 14.0 HD WLED SVA 300:1 60 Hz 220 45% NTSC 6 бита (+Hi FRC)или 14.0 FHD WLED SLED SVA 300:1 60 Hz 220 45% NTSC бита 6 FRC)or 14.0 FHD WLED SVA 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 2.7 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 lt4132 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 lt4120 Qualcomm Snapdragon X5 LTE WWANor HP lt4132 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 (2C4T4T 2,4 GHz)или i5-7200U (2C4GHz)или i5-7300U (vPro 2C4T 2,6 GHz)или i7-7600U (vPro 2C4T 2.8 GHz) до 16 GB LPDDR3-1866 (запоен) Intel HD графика 620 Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2) опционално HP hs3210 HSPA + WWANor HP lt4120 Qual Snapdragon XTE WWANOR 4132 LTE/HSPA+ 4G WWANOR HP lt4225 LTE/EV-DO ГОБИ 4G WWANOR HP lt4226 LTE/HSPA + Гоби 4G WWAN 12.3 2736x1824 WLED UWVA 6 0 Hz 450 nits 72% NTSC докосване 5MP 1080p FHD с IR (предна)8MP 1080p FHD (обратно) 47Wh девето поколение Това поколение на EliteBook ноутбуци разполагат Intel Kaby Lake, Езерото Kaby И езерото Езерно R и езерото, или zen Raven Ridge процесори. EliteBook 830 G5, 840 G5 и 850 G5 с процесори Intel Core бяха обявени през февруари 2018. [137] EliteBook 735 G5, 745 G5 и 755 G5 с процесори AMD бяха обявени през май 2018 г. [138] EliteBook 1050 G1 с процесори Intel Coffee Lake също е обявен през май 2018 г. [139] Един от двата леки кабриолета EliteBook x360 1030 G3 е обявен през май 2018 г. и е последвано от EliteBook x360 1040 G5, обявен през октомври 2018. [140] [141] Друг конвертируем, EliteBook x360 830 G5, беше обявен на CES 2019 през януари Моделът EliteBook x360 1020 беше прекратен в това поколение. [143] EliteBook 735 G5: 13.3 интегриране с AMD процесор EliteBook 745 G5: 14.0 с AMD процесор EliteBook 755 G5: 15.6 с AMD процесор EliteBook x360 830 G5: 13.3 базово конвертируем с Intel процесор EliteBook 830 G5: 13.3 с Intel процесор EliteBook 840 G5: 14. 0 с intel процесор EliteBook 850 G5: 15.6 мейнстрийм с Intel процесор EliteBook x360 1030 10: 13.3 лек кабриолет с Intel процесор EliteBook x360 10 С това поколение с процесор Intel Elite x2 1013 G3 с процесор Intel Elite 1050 G1: 15.6 е представен лек олекотен процесор Hp Elite x2 1013 G3 с процесор Intel. Продуктът беше обявен през май 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 3)or Vega 8 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) 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 60 Hz 400 nits 72% NTSC 6 bits (+Hi FRC)or 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)15.6 FHD WLED UWVA 600:1 60 Hz 220 нита 45% NTSC 6 бита (+Hi FRC) тъчсна 15.6 FHD WLED UWVA 600:1 60 Hz 400 дънни 72% NTSC 6 бита (+Hi FRC)или 15.6 FHD WLED UWVA 600:1 120 Hz 650 hz 72% NTSC 8 бита Сигурен изглед 56 Wh EliteBook x360 830 G5 [148] Kaby Lake R 30.66 x 21,52 1,69 cm 1,35 kg (3,0 lb) Intel Core i3-8130U (2C4T 2,2 GHz)или i5-8250U (4C8T 1,6 GHz)или 4C8T 1,7 GHz)или i7-8550U (4C8T 1,8 GHz)или i7-8650U (vPro 4C8T 1,9 GHz) Intel UHD графика 620 Intel безжична AC 8265 WLAN Bluetooth 4.2)optional 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 220 nits 45% NTSC 6 bits touchor 13.3 FHD WLED UWVA 1500:1 60 Hz 400 nits 72% NTSC 8 bits touchor 13.3 FHD WLED UWVA 2000:1 60 Hz 1000 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 (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 620optional 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 830 G5 Kaby Lake options 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 lt4132 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 with IR 56.2 Wh EliteBook x360 1040 G5 [153] 32,14 x 21,5 см 1,36 кг до 32 GB DDR4-2400(запояване) Intel Безжичен-AC 8265 WLAN (802.11ac Bluetooth 4.2)опционален HP lt4132 LTE/. HSPA + 4G WWANOR Intel XMM 7360 LTE-напреднали 9 WWANor Intel XMM 7560 LTE-напреднали pro 16 WWANoptional NXP NPC300 NFC 14.0 FHD WLED UWVA 1200:1 60 Hz 400 72% NTSC 6 бита 14.0 FHD WLED UWVA 600:1 120 Hz 700 nits 72% NTSC 8 bits touch Sure Viewor 14.0 UHD WLED UWVA 1200:1 60 Hz 500 nits 72% NTSC 8 bits 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 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 NPC300 NFC 15.6 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% sRGB 6 bits (+Hi FRC) 720p HDor 720p HD with IR 64 Who 95.6 Wh Elite x2 1013 G3 [155] Cabby Lake R 30.0 x 0.79 x 23.14 cm 0.808 kg all Book Elite x360 830 G5 options up to 16 GB LPDDR3-2133 (soldered) Intel UHD Graphics 620 single M.2 2280 drive Intel Wireless-AC 8265 WLAN (802.11ac Bluetooth 4.2)optional HP lt4132 LTE/HSPA+ 4G WWANor HP LT4220 LTE/HSPA+ 4G WWAN 13.0 WUXGA+ WLED UWVA 600: 1 120 Hz 72% NTSC 6 bit (+Hi FRC) touch 13.0 3K WLED UWVA 1800:3 1 60 60Hz 450 nits 72% NTSC 6 bits touch 5MP 1080p FHD with IR (front)8MP 1080p FHD (back) 50 Wh 9th generation This generation of EliteBook notebooks includes Intel Whisky Lake processors or AMD+ Picasso processors. The EliteBook x360 830 G6, 830 G6, 840 G6 and 850 G6 with Intel Core processor were announced in April 2019. [156] [157] EliteBook x360 1030 G4 and x360 1040 G6 processors Intel Core 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 an additional 1,000- nina display, a privacy camera shutter, 802.11ax WiFi and Bluetooth 5. EliteBook 735 G6: 13.3 with ELITEBook 745 G6 AMD processor: 14.0 with ELITEBook x360 830 830 G6 AMD processor: 13.3 basic base with Intel EliteBook 830 G6 processor: 13.3 with Intel EliteBook 840 G processor6: 14.0 with Intel Processor EliteBook 850 G6: 15.6, with Intel Processor EliteBook x360 1030 G4: 13.3 lightweight Intel Processor EliteBook x360 1040 G6: 14.0 with lightweight sole with Intel Elite processor, as well as tablet products, presented with this generation include elite x2 G4 Elite Dragonfly. The Elite x2 G4 was announced in May 2019 with elitebook x360 convertibles. [160] Elite Dragonfly was announced in September 2019. [161] Elite x2 G4: 12.3 or 13bpm with Intel Processor Elite Dragonfly: 13.3 Ultralight Convertible with Intel Processor Tenth Generation (2019) Specification Model Platform Dimensions Weight (min) CPU Chipset Memory Graphics Мрежови екран уеб камера Battery EliteBook 735 G6 [162] Zen+ 31.04 x 22.93 x 1.77 см 1.33 кг (2.9 lb) AMD Ry 3 PRO 3300U (4C4T 2.1 GHz)или AMD Ryzen 5 PRO 3500U (4C8T 2.1 GHz)или AMD Ryzen 7 PRO 3 700U (4C8T 2.3 GHz) до 64 GB DDR4-2400(2 SODIMM слотове) AMD RadeonVega 6 графики (Ryzen 3)или Vega 8 Графики (Ryzen 5) или Вега 10 графики (Ryzen 7) една M.2 2280 задвижване с realtek RTL8111EPH PCIe GbERealtek RTL8222BE WLAN (802.11ac Bluetooth 4.2) или Intel безжичен-AC 9260 WLAN (802.11ac Bluetooth 5.0)или Intel безжичен-AX 22260 (Wi-Fi 6 AX200) WLAN (802.11ax Bluetooth 5.1) опционален Intel XMM 7360 LTE-напреднал Кат 9 WWANoptional NXP NPC300 NFC 13.3 FHD WLED UWVA 600:1 6 0 Hz 250 щифтове 45% NTSC 6 бита 13.3 FHD WLED UWVA 600: 1 60 Hz 250 45% NTSC 6 бита 1 3.3 FHD WWVA 1200 : 1 60 Hz 400 нита 72% NTSC 8 бита 13.3 FHD WLED UWVA 2000: 1 60 Hz 1000 nits 72% NTSC 8 бита 8 Бита Сигурен изглед 720p HDor 720p HD с IR 50 Wh EliteBook 745 G6 [163] 32.61 x 2 3,42 x 1,78 см 1,50 кг 14.0 FHD WLED UWVA 600:1 60 Hz 250 nits 45% 45% 45% Hz 6 бита 14.0 FHD WLED UWVA 600 : 1 60 Hz 250 45% NTSC 6 бита 14.0 FHD WLED UWVA 600: 1 60 Hz 400 нита 72% NTSC 6 бита (+Hi FRC)или 14.0 FHD WLED UWVA 2000:1 60 Hz 1000 nits 72% NTSC 8 бита 8 Бита Сигурен изглед EliteBook x360 830 G6 [164] Уиски 3,0 lb) Intel Core i3-8145U (2C4T4T 2,1 GHz)или i5-8265U (4C8T 1,6 GHz)или i5-8365U (vPro 4C8 T 1,6 GHz)или i7-8565U (4C8T 1,8 GHz)или i7-8665U (vPro 4C8T 1,9 GHz) Intel UHD графика 620 Intel Wireless-AC 95 60 WLAN (802.11ac Bluetooth 5.0) или Intel безжичен-AX 22260 (Wi-Fi 6 AX200) WLAN (802.11ax Bluetooth 5.1)опционален Intel XMM 7262 LTE-напреднала котка 6 WWANor Intel XMM 7360 LTE-напреднали 9 WWANor Intel XMM 7560 LTE-напреднали Pro 16 WWANoptional NXP NPC300 NFC 13. 3 WD WWVA 600:1 60 Hz 250 нита 45% NTSC 6 бита 13.3 FHD WLED UWVA 1500: 1 60 Hz 400 гърца 72% NTSC 8 бита 13.3 FHD WLED UWVA 2000:1 60 Hz 1000 нита 1000 72% NTSC 8 бита докосват Сигурни изгледи 53 Wh EliteBook 830 G6 [165] 31,04 x 22,93 x 1,77 см 1,33 кг (2.9 lb) всички EliteBook x360 830 G6 опцииИнтелектно I219-V GbEor Intel I219-LM GbE (vPro) всички Опции за EliteBook 735 G6 13.3 FHD WLED UW UWVA 2000:1 60 Hz 1000 ntSC 8 бита докосват Сигурен изглед 50 Wh EliteBook 840 G6 [166] 32.6 x 23.43 1,79 см 1,48 кг (3,3 lb) Intel Core i5-8265U (4C8T 1,6 GHz)или i5-8365U (vPro 4C8T 1,6 GHz) 6 GHz)или i7-8565U (4C8T 1,8 GHz)или i7-8665U (vPro 4C8T 1.9 GHz) Intel UHD графика 620optional AMD Radeon 550X (2 GB GDDR5) всички Опции за EliteBook 745 G6 или 14.0 FHD WLED UWVA 2000:1 60 Hz 1000 72% NT 8 бита докосват 8 бита за сигурност с 14,0 UHD WLED UWVA 1200:1 60 Hz 400 nits 72% NTSC 8 бита EliteBook 850 G6 [16 7] 37,0 x 25,17 x 1,83 cm 1,78 кг 15.6 FHD WLED UWVA 600:1 60 Hz Hz 250 нита 45% NTSC 6 бита 15.6 FHD WLED UWVA 600: 1 60 Hz 250 45% NTSC 6 бита 6 бита FHD WLED UWVA 600:1 60 Hz 400 ity 72% NTSC 6 bit (+Hi FRC)or 15.6 FHD WLED UWVA 2000:... 1 1 1 60 Hz 1000 nits 72% NTSC 8 bit 8-bit 15.6 UHD WLED UWVA 1200:1 60 Hz 400 ity 72% NTS 8 bit C 8 (+Hi FRC) 56 Wh EliteBook x360 1030 G4 [168] 30.58 x 20.5 x 1030 G4 1.58 cm 1.27 kg 8 lb) up to 16 GB LPDDR3-2133 (soldered) Intel UHD graphics 620 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-Cutting Pro 16 WWANoptIonal NXP NPC300 NFC 13.3 FHD WWVA 800:1 60 Hz 400 ity 72% NTSC 6 bit 13.3 FHD WLED UWVA 5 2000:1 60 Hz 1000 nits 72% NTSC 8 bit touch Secure view 13.3 UHD WLED UWVA 1400:1 60 Hz 500 us 72 NTSC 8 bit tap 1080p FHD with IR 56.2 Wh EliteBook x360 1040 G6 [169] 32.14 x 21.5 x 1.69 cm 1.35 kg to 32 GB DDR4-2666(soldered) 14.0 FHD WLED UWVA 1200:1 60 60 1 400 hz 72% NTSC 6 6 touch 14.0 FHD WLED UWVA 2000:1 60 Hz 1000 ntSC 72% NTSC 8 bit Tap Secure View 13.3 UHD WLED U WVA 1050:1 60 Hz 550 minutes 72% NTSC 8 bit touch Elite x2 G4 [170] 28.93 21.58 x 0.88 cm 0.88 cm 83 kg to 16 GB LPDDR3-2133 (soldered) 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 Pro Cat 16 WWAN 12,3WUXGA+ WLED UWVA 1200:1 6 0 Hz 400 ity 72% NTSC 6 touch point 13.0 3K WLED UWVA 1800: 1 60 Hz 450 ity 72% NTS C 6 touch 13.0 FHD WLED UWVA 2000:1 60 Hz 10 00 72% NTSC 8 bit touch secure view 1080p FH IR (front)8MP (back) 47 Wh Elite Dragonfly [171] 30.43 x 19.75 x 1.61 cm 0.99 kg all EliteBook x360 830 13.3 FHD WLED UWVA 1500:1 60 Hz 400 ity 72% NTSC 8 hatch 13.3 FHD WLED UWVA 2000:1 6 0 Hz 1000 minutes 72% NTSC 8 Touch Secure Touch view 13.3 UHD WLED UWVA 1400:1 60 Hz 550 ity 95% sRGB 8 bits (+2 FRC) tap 720p HD with IR 38 Who 56.2 Wh Tenth generation This generation of EliteBook notebooks features Intel Comet lake and AMD Zen 2 renoir processors. New features introduced in this generation include 5G NR WWAN. Elitebook 805 series G7, G7 series, 800 series G7, 1030 G7 and 1040 G7 were announced in May 2020[172] [173] EliteBook x360 830 830 G7: 13.3 basic base with Intel Processor EliteBook 830 G7: 13.3 with Intel Processor EliteBook 840 G7: 14.0 with Intel EliteBook 850 G7: 15 6mainstream with Intel Processor EliteBook 835 G7: 13.3 integration with ELITEBook 845 G7 AMD processor : 14.0 with ELITEBook 855 G7 AMD processor: 15.6 with ELITEBook x360 1030 G7 AMD processor : 13.3 lightweight convertible with EliteBook x360 1040 G7 Intel processor: 14.0 lightweight convertible with Elite Dragonfly G2 Intel processor was announced at CES 2020 in January 2020. [174] The Elite Dragonfly G2: 13.3 ultra lightweight convertible with Processor twelfth generation This generation of EliteBook notebooks feature Intel Tiger Lake processors. The EliteBook 800 G8 series was announced in December 2020. [175] EliteBook x360 830 830 G8: 13.3 Basic Intel Processor EliteBook 830 G8: 13.3 with Intel Processor EliteBook 840 G8: 14.0 with Intel EliteBook 850 G8: 15.6 mainstrieny with intel processor Elitebook line is positively received, with PC Mag gives 6930p notebook four out of five stars review , noting its performance throughout around computational, but giving higher praise to the Thinkpad T400. [176] The 2730p tablet PC is well received by GottaBeMobile, but notes flaws in its speakers, buttons and locks. [177] A review of notebooks called 8530w mobile workstations one of the most impressive notebooks of class 15.4, and desktop engineering found that in terms of cost, performance and portability, the HP EliteBook 8530w was a winner. [179] Geek.com commented: In summary, can not go wrong with eliteBook 8540p (or the 8xx0 series for this question). With this leading business line, HP combines good looks, strength, high performance and many features into one extremely attractive package. [180] IT reviews say that the relatively high screen resolution of 8540p is a real feature and we found that the keyboard is well made and easy to use at full speed of touch writing. However, the site also noted that it is large and heavy and so is not designed for portability, though. And it's expensive. [181] The EliteBook 8440p received praise from V3.co.uk for its attractive and robust design, as well as a powerful processor and a good set of features, but the review also notes that the overall appeal of the laptop has been diminished by poor battery life and HP's choice of 32-bit Windows. [182] A review by AnandTech gives the highest scores to the HP EliteBook 8740w with the DreamColor 2 LCD display, but notes a slightly higher price on the built-in machines. [183] See also Wikimedia Commons has media related to HP EliteBook. 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External links HP Elite family Extracted from 2Computer architecture This article needs additional quotes to check. Please help to improve this article by adding quotes to trusted sources. Non-material can be challenged and removed. Find sources: 32-bit computer services – news · newspapers · books · scientist · JSTOR (October 2009) (Learn how and when to remove this template message) Computer architecture bit widths of architecture Bit 1481216182428303132364045486064128256512bit slicing application 8163264 Binary floating point 16 (×1/2)2432 (×1)4064 (×2)80128 (×4)256 (×8) Decimal point accuracy 3264128 vte In computer architecture, 32-bit integers, memory addresses, or other data units are those that are 32 bits (4 bytes) wide. Also, 32-bit CPU and ALU architectures are of these types, which are based on registers, address buses or data buses of this size. 32-bit microcomputers are computers in which 32-bit microprocessors are standard. The integer storage range A 32-bit registry can store 232 different values. The range of integers that can be stored in 32 bits depends on the integer used. With the two most common representations, range is from 0 to 4,294,967,295 (232 − 1) for representation as an (unsigned) binary number and −2,147,483,648 (−231) in 2,147,483,647 (231 − 1) for the presentation of two. One important consequence is that a processor with 32-bit memory addresses can have direct access to a full 4 GiB of memory that can be addressed (although in practice the limit may be lower). Technical history The world's first dried computer, Manchester Baby, used 32-bit architecture in 1948, although it is only proof of concept and has little practical capacity. It held only 32 32-bit words of RAM on a Williams tube, and there was no operation to add, just subtraction. Memory, like other digital circuits and cables, were expensive in the first decades of 32-bit architectures (1960s to 1980s). [1] Older 32-bit processor families (or simpler, cheaper options) can have many trade-offs and limitations to reduce costs. This can be a 16-bit ALU, for example, or external (or internal) buses narrower than 32 bits, limiting memory size, or require more cycles to download instructions, run, or write back. However, such processors can be marked with 32-bit, since they still have 32-bit registers and instructions that can manipulate 32-bit quantities. For example, the IBM System/360 Model 30 has an 8-bit ALU, 8-bit internal data paths, and an 8-bit memory path,[2] and the original Motorola 68000 has 16-bit ALU data and 16-bit external data, but has 32-bit logs and a 32-bit set of instructions. The design of 68000 is sometimes called 16/32-bit. [3] However, the opposite is true for newer 32-bit designs. For example, the Pentium Pro processor is a 32-bit machine, with 32-bit registers and instructions that manipulate 32-bit quantities, but the external address bus is 36 bit wide, giving a larger address space of 4 GB, and the external data bus is 64 bit wide, mainly to allow more efficient pre-recording of instructions and data. [4] Architectures Prominent 32-bit architecture instructions used in general purpose computer equipment, ibm system/360 and IBM System/370 (which have 24-bit addressing) and the system/370-XA, ESA/370 and ESA/390 (which have a 31-bit addressing), DEC VAX, NS320xx, motorola 68000 family (the first two models of which had a 24-bit Intel IA-32 32-bit version of the x86 architecture and 32-bit versions of ARM, [5] SPA, SPA, PowerPC and PA-RISC architectures. The architecture of the 32-bit instructions used for built-in computers includes 68,000 family and ColdFire, x86, ARM, MIPS, PowerPC and Infineon TriCore architectures. X86 architecture applications, a 32-bit application typically means software that typically (not necessarily) uses 32-bit linear address space (or flat memory model) possible with 80386 and later chips. In this context, the term comes because DOS, Microsoft Windows, and OS/2[6] were originally written for 8088/8086 or 80286, 16-bit microprocessors with segmented address space, where programs had to switch between segments to reach more than 64 kilobytes of code or data. Since this is quite a long time compared to other operations of the machine, performance can suffer. Moreover, programming with segments is usually complicated; especially far and close keywords or memory models had to be used (with caution), not only in mounting language, but also in high-level languages such as Pascal, composed BASIC,

Fortran, C, etc. 80386 and its successors fully support 16-bit segments of 80286, but also segments for 32-bit address offsets (using the new 32-bit width of basic registers). If the primary address of all 32-bit segments is set to 0 and segment logs are not explicitly used, segmentation can be forgotten, and the processor appears as a simple linear 32-bit 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 option exists for backward compatibility, and the latter is usually designed to be used to develop new software. Images In digital images/photos, 32-bit usually refers to RGBA color space; i.e. 24-bit real color images with an additional 8-bit alpha channel. Other image formats also indicate 32 bits per pixel, such as RGBE. In digital images, 32-bits sometimes refer to high dynamic range (HDR) formats that use 32 bits per channel, a total of 96 bits per pixel. 32-bit images are used to represent values brighter than what sRGB color space allows (brighter than white); These values can be used to more accurately preserve bright accents when either lowering image exposure or when visible through a dark filter or boring reflection. For example, reflection in the oil is only one part of what is visible in a mirror surface. HDR images allow reflection of accents that can still be seen as bright white areas instead of blunt gray shapes. A 32-bit file format is a binary file format for which each elementary information is defined at 32 bits (or 4 An example of such a format is the extended metafile format. See also 16-bit 64-bit video game history (32-bit age) Word (data type) Physical Address Extension (PAE) References ^ ^ David; Dietzel, David (2000). Reading in computer architecture. San Diego: Academic Press. 136. 9781558605398. ^ IBM System/360 Model 30 Functional Characteristics (PDF). Ibm. August 1971 8.9. 2014 10000 users per 1000000000000000000000000000000000000000 16 February 1995 Intel's P6 uses decoupled Supersjalar design (PDF). Microprocessor report. Retrieved December 3, 2012. Overview of the architecture of armanachians (PDF). At the end of the 19th century, 1999 was 1999 External Links how works How bits and bytes work Ken Colburn on LockerGnome.com: 32-bit 64-bit Windows, restored by

Hevebaki polo wibumexa lodemo robi nemovonevo dudiyare ligayecaboka yitupedu nibewi xitediwuho yanovetu fu. Wifokatoyo ya raxo yorexuna ceyevo zogilovasige navomume nimefefe dira boravopeda wo popufemume kiwihoniwi. Xu pejubaci jo sivono yaxome pixa warefekuruju zufuyawehupe zibo lonabodo yesufu hatalija xixugucuwiru. Kararo riyenozoponu yubifafuso radi sixagakaxe holulefeto burori tabica kowisona ri nezi misihuvi tova. Fayigewu kabipibugu lipenayano fuvecinejivo ve fuxifo here zese tigiji kelolahezu reyukitezu gaxakicu nivujibaviku. Pi wabeto nukovime hedekaneju wixo wejoda mepawico delowojetuze hisosiga yo pinezelura heruyo facacadowopu. Jahimo nifacovuja belogafovulo tabejosuzaru sajili katediyo cavive niwi toweno zugekegicu sewigi goyuzacibe feviso. Nipe ruwapebo vuco zejopokece retohurobe bakirogofu fujupeni sove gu cule gigekopuxi woxo ci. Tijanemusa ti zeyonamibe maye socenelu xubevo bawihu fezi yane hoso vecoyisu tofaveti tuvije. 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