

BPC Quick Reference Guide

HP Business Desktop PCs



HP 200 series

HP ProDesk 400 series

HP ProDesk 600 series

HP EliteDesk 705 series

HP EliteDesk 800 series

HP Elite Slice



Form Factor	280 G2			280 G3			285 G2			400 G3			400 G4			400 G4			600 G3			705 G3			800 G3			Elite Slice																					
Chipset	Intel® H110			MT			AMD® A78			Intel® H270			SFF			Intel® H270			Intel® H270			Intel® Q270			Intel® Q270			Intel® Q270			Intel® Q270																		
Processor	Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			AMD PRO A-Series A4, A6, A8, A10			Intel® 6th or 7th Gen, 35W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7			AMD PRO A-Series A6, A10, A12			AMD Ryzen PRO 3/5/7 AMD PRO A-Series A6, A8, A10, A12			AMD Ryzen PRO 3/5/7 AMD PRO A-Series A6, A8, A10, A12			Intel® 6th or 7th Gen, 35W/65W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W/91W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 65W/91W Celeron, Pentium, Core i3/i5/i7			Intel® 6th or 7th Gen, 35W Core i3/i5/i7
Graphics and Memory																																																	
Graphics Type	Integrated			Integrated or GFX Expandability			Integrated or GFX Expandability			Integrated			Integrated or GFX Expandability			Integrated or GFX Expandability			Integrated or GFX Expandability			Integrated			Integrated or GFX Expandability			Integrated or GFX Expandability			Integrated			Integrated			Integrated												
Memory Type	DDR4-2133 for Skylake CPUs; DDR4-2400 for Kabylake CPUs			DDR4 2400 MHz			DDR3L 1600 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz			DDR4 2400 MHz												
Maximum Memory / No. of Slots	32 GB, 2 DIMM			32 GB, 2 DIMM			16 GB, 2 DIMM			32 GB, 2 SODIMM			32 GB, 2 DIMM			32 GB, 2 DIMM			32 GB, 2 SODIMM			64GB, 4 DIMM			64 GB, 4 DIMM			64 GB, 4 DIMM			32 GB, 2 SODIMM			64 GB, 4 DIMM			64 GB, 4 DIMM			32 GB, 2 DIMM									
Storage	(1) DVDROM/DVDRW (1) 3.5" storage bay			(1) DVDROM/DVDRW (1) 3.5" storage bay			(1) DVDROM/DVDRW (2) 3.5" storage bays			-			(1) DVDROM/DVDRW (1) 2.5" storage bay			(1) DVDROM/DVDRW (1) 3.5" storage bay or (1) 2.5" HDD storage bay			(1) DVDROM/DVDRW (1) 2.5" storage bay			(1) DVDROM/DVDRW (1) 3.5" storage bays (2) 2.5" storage bay.			(1) DVDROM/DVDRW (1) 2.5" storage bay			(1) DVDROM/DVDRW (2) 3.5" storage bays (1) 2.5" storage bay			(1) DVDROM/DVDRW (2) 3.5" storage bays			(1) DVDROM/DVDRW (1) 2.5" storage bay			(1) DVDROM/DVDRW (1) 2.5" storage bay			-									
Turbo Drive (M.2 PCIe) for SSD Storage	-			-			-			(1) M.2 PCIe for SSD			-			-			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD			(1) M.2 PCIe for SSD									
Media Card Reader	(1) SD			(1) SD (Optional)			(1) SD (Optional)			-			(1) SD (Optional)			(1) SD (Optional)			-			(1) SD (Optional)			(1) SD (Optional)			-			(1) SD (Optional)			(1) SD (Optional)			-			-									
USB Ports																																																	
USB 3.0	(2) Front			(2) Front, (2) Rear			(2) Rear			(2) Front, (2) Rear			(2) Front, (2) Rear			(2) Front, (2) Rear			(2) Front - 1 supports Fast Charging, (4) Rear			(2) Front, (4) Rear			(2) Front, (4) Rear			(2) Front, (2) Rear			(2) Front - 1 supports Fast Charging, (4) Rear			(2) Front - 1 supports Fast Charging, (4) Rear			(2) Front - 1 supports Fast Charging, (4) Rear			(2) Front - 1 supports Fast Charging, (4) Rear			(2) 1 supports Fast Charging						
USB 2.0	(6) Rear			(4) Rear			(2) Front, (2) Rear			(2) Rear			(4) Rear			(4) Rear			-			(2) Front - 1 supports Fast Charging, (2) Rear			(2) Front, (2) Rear			(2) Rear			-			(2) Front, (2) Rear			(2) Front, (2) Rear			-									
USB Type-C™ 3.0	-			-			-			-			-			-			(1) Front; (1) Optional (Rear)			(1) Front; (1) Optional (Rear)			(1) Front; (1) Optional (Rear)			-			-			(1) Front; (1) Optional (Rear)			(1) Front; (1) Optional (Rear)			(1) Front; (1) Optional (Rear)			(2) 1 supports alternate mode DP						
Legacy Ports																																																	
PS/2	-			(1) Optional			(2) Mouse & Keyboard (Optional)			-			(1) Optional			(1) Optional			-			(1) Optional (Rear)			(1) Optional (Rear)			-			(2) Mouse & Keyboard			(2) Mouse & Keyboard			-			(1) Optional with PS/2 Serial card			(1) Optional with PS/2 Serial card			-			
Serial	-			(1) Optional			(1) RS-232 Serial, (1) Optional			(1) RS-232 Serial, (1) Optional			-			(1) Optional			(1) RS-232 Serial, (1) Optional			(1) RS-232 Serial, (1) Optional			(1) Optional			(1) RS-232 Serial, (1) Optional			(1) RS-232 Serial, (1) Optional			(1) Optional			(1) RS-232 Serial, (1) Optional			(1) RS-232 Serial, (1) Optional			-						
Parallel	-			-			(1) Optional			-			(1) Optional			(1) Optional			-			(1) Optional			(1) Optional			-			(1) Optional			(1) Optional			-			-			-						
Audio / Video Ports																																																	
Video Ports	(1) VGA, (1) HDMI			(1) VGA, (1) HDMI			(1) VGA, (1) DP			(1) DP, (1) DP/HDMI/VGA/Serial choice			(1) VGA, (1) DP			(1) VGA, (1) DP			(2) DP, (1) DP/HDMI/VGA/USB-c optional			(2) DP, (1) DP/HDMI/VGA/USB-c optional			(1) VGA, (1) DP, (1) DP/HDMI/Serial choice			(1) VGA, (2) DP			(2) DP, (1) DP/HDMI/Serial choice			(2) DP, (1) DP/HDMI/VGA/USB-c optional			(2) DP, (1) DP/HDMI/VGA/USB-c optional			(1) DP, (1) HDMI									
Audio Codec / Brand	Realtek ALC3252, Internal speakers			Conexant CX20632, Internal speakers			Realtek ALC221, Internal speakers			Conexant CX20632, Internal speakers			Conexant CX20632, Internal speakers			Conexant CX20632, Internal speakers			Conexant CX20632, Internal speakers			Conexant CX20632, Internal speakers			Realtek ALC221, DTS Studio Sound™			Realtek ALC221, DTS Studio Sound™			Conexant CX20632, Internal speakers			Conexant CX20632, Internal speakers			Conexant CX20632, Internal speakers			Conexant CX7501									
Mic / Headphone Combo	(1) Mic/Headphone			(1) Mic/Headphone			(1) Mic/Headphone			(1) Universal Audio Jack with CTIA headset support			(1) Universal Audio Jack with CTIA headset support			(1) Universal Audio Jack with CTIA headset support			(1) Universal Audio Jack with CTIA headset support			(1) Universal Audio Jack with CTIA headset support			-			(1) Mic/Headphone			(1) Mic/Headphone			(1) Universal Audio Jack with CTIA headset support			(1) Universal Audio Jack with CTIA headset support			(1) Universal Audio Jack with CTIA headset support			(1) Mic/Headphone						
Headphone	-			(1) Headphone			-			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			(1) Headphone			-									
Network Connectivity																																																	
LAN Port	(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45			(1) RJ-45									
WLAN	802.11a/b/g/n/ac/BT			802.11a/b/g/n/ac			802.11a/b/g/n/BT*			802.11a/b/g/n/ac/BT			802.11ac BT			802.11ac BT			802.11ac			802.11ac			802.11a/b/g/n/ac			802.11a/b/g/n/ac			802.11a/b/g/n/ac			802.11ac			802.11ac			802.11a/b/g/n/ac/BT									
M.2 for WLAN	-			(1) M.2 PCIe for WLAN			-			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN			(1) M.2 PCIe for WLAN									
Expandability																																																	
PCIe	(1) x16, (1) x1			(1) x16, (1) x1			(1) x16, (1) x1			-			(1) x16, (1) x16 (wired as x4)			(1) x16, (1) x16 (wired as x4), (1) x1			-			(1) x16, (1) x16 (wired as x4)			(1) x16, (1) x16 (wired as x4), (2) x1			-			(2) x1, (1) x16 (wired as x4), (1) x16 (wired as x16)			(2) x1, (1) x16 (wired as x4), (1) x16 (wired as x8)			-			(2) x1, (1) x16 (wired as x4), (1) x16 (wired as x4), (1) x16 (wired as x4), (1) x16 (wired as x4)			-						
PCI	-			(1) Optional			(1) 2.1			-			-			-			(1) Optional			-			-			-			-			-			-			-									
Power Supply	180W (85% Eff.)			180W (85% Eff.)/310W (85% Eff.) Limited countries			180W (85% Eff.)			65W (89% Eff.)			180W (85% Eff.)			180W (85% Eff.) 310W option for select countries			65W (89% Eff.)			180W (85% Eff.)			250W (85% Eff.)			65W/90W (89% Eff.)			200W (93% Eff.)			280W (93% Eff.)			65W/90W (89% Eff.)			180W (82% Eff.)			280W/500W (82% Eff.)			65W/90W			
Security / Manageability																																																	
Manageability	-			-			-			-			-			-			-			Intel® vPro (Optional) AMT11.0			Intel® vPro (Optional) AMT11.0			Intel® vPro (Optional) AMT11.0			AMD DASH 1.1			AMD DASH 1.1			AMD DASH 1.1			Intel® vPro (Standard), AMT11.0			Intel® vPro (Standard), AMT11.0			Intel® vPro (Standard), AMT11.0			Intel® vPro (Optional) AMT11.0
TPM	Firmware (TPM 2.0)			Infineon SLB9670 (TPM 2.0)			Infineon SLB9660 (TPM 1.2)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 2.0)			Infineon SLB9670 (TPM 2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)			Infineon SLB9670 (TPM 1.2/2.0)						
RAID	-			-			-			-			-			-			-			-			-			-			-			-			-			-			-						
Serial / Parallel / USB Port Disable	-			-			-			√			√			√			√			√			√			√			√			√			√			-									
Drive Lock	-			-			-			√			√			√			√			√			√			√			√			√			√			-									
Client Security Software	-			-			-			√			√			√			√			√			√			√			√			√			√			-									
HP Chassis Security Kit	√			-			√			√			√			-			-			-			-			-			-			-			-			-									
Solenoid Hood Lock / Sensor	-			-			-			√			√			√			-			-			√ Sensor only			√			√			√			√			-									
Cable Lock	√			√			√			√			√			√			√			√			√			√			√			√			√			√									
Others																																																	
Dimensions (mm)	270 x 290 x 100 mm			338 x 274 x 170			355 x 358.8 x 170 mm			177 x 342 x 174.7 mm			270 x 95 x 296 mm			170 x 338 x 274 mm			177 x 34.2 x 174.7 mm			270 x 95 x 296 mm			170 x 338 x 274 mm			175 x 177 x 34 mm			338 x 380 x 100 mm			340 x 170 x 355 mm			177 x 34.2 x 174.7 mm			388 x 100 x 308 mm			154 x 365 x 370 mm			165 x 165 x 35.5 mm			
Volume (l)	7.83 l			15.74 l			21.65 l			1.06 l			7.6 l			15.74 l			7.6 l			15.74 l			7.6 l			1.05 l			12.8 l			20.5 l			10.4 l			20.8 l			0.96 l						
System Weight (kg)	4.03 kg			5.45 kg			6.11 kg			1.21 kg			4.6 kg			5.47 kg			1.21 kg			4.53 kg			7.14 kg			1.3 kg			6.6 kg			6.76 kg			35W: 1.21 kg; 65W: 1.31 kg			5.31 kg			9.86 kg			1.05 kg			
Warranty	Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 3/3/3			Up to 5/5/5			Up to 5/5/5			Up to 5/5/5			Up to 5/5/5			Up to 5/5/5			Up to 5/5/5						
Operating System (Pre-installed)																																																	
Windows 10 Pro / Home	√			√			√			√			√			√			√			√			√			√			√			√			√			√			-						
Windows 10 Downgraded to 7	√			√			√			√			√			√			√			√			√			√			√			√			√			√			-						
FreeDOS	√			√			√			√			√			√			√			√			√			√			√			√			√			√			-						

BPC Quick Reference Guide

HP All-in-One PCs



HP ProOne 400 series HP ProOne 600 series HP EliteOne 800 series HP EliteOne 1000 series



	400 G3	490 G3 (Select countries only)	600 G3	800 G3	800 G3 HC Edition	1000 G1
Touch Interface	√ Capacitive 10 pt	-	-	√ Capacitive 10 pt	-	√
Non-Touch	√	-	-	√	-	√
Display	20.0" WLED backlit anti-glare LCD (1600 x 900)	23.8" WLED IPS FHD (1920 x 1080)	21.5" WLED IPS FHD (1920 x 1080)	23" WLED IPS FHD (1920 x 1080)	23.8" WLED IPS FHD (1920 x 1080)	23.8" FHD IPS widescreen WLED-backlit anti-glare (1920 x 1080) 23.8" FHD IPS widescreen WLED-backlit touch screen (1920 x 1080) 27" 4K IPS widescreen LCD anti-glare WLED-backlit (3840 x 2160) 34" WQHD IPS widescreen LCD anti-glare WLED-backlit (3440 x 1440)
Chipset	Intel® H270	Intel® H170	Intel® Q270	Intel® Q270	Intel® Q270	Intel® Q270
Processor	Intel® 6th or 7th Gen, 35W Celeron, Pentium, Core i3/i5/i7	Intel® 6th or 7th Gen, 35W Celeron, Pentium, Core i3/i5/i7	Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7	Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7	Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7	Intel® 6th or 7th Gen, 65W Celeron, Pentium, Core i3/i5/i7
Graphics and Memory						
Graphics Type	Integrated	Integrated	Integrated	Integrated / Discrete SOC	Integrated	Integrated
Memory Type	DDR4 2400 MHz	DDR4 2400 MHz	DDR4 2400 MHz	DDR4 2400 MHz	DDR4 2400 MHz	DDR4 2400 MHz
Maximum Memory / No. of Slots	32 GB, 2 500DIMM	16 GB, 2 500DIMM	32 GB, 2 500DIMM	32 GB, 2 500DIMM	32 GB, 2 500DIMM	32 GB, 2 500DIMM
Storage						
Optical Bay	(1) DVDROM/DVDRW	-	(1) DVDROM/DVDRW	(1) DVDROM/DVDRW	(1) DVDROM/DVDRW	-
2.5" Bay	(1) HDD/SSHD/SSD/SED	(1) SSHD	(1) HDD/SSHD/SSD/SED	(2) HDD/SSHD/SSD/SED	(2) HDD/SSHD/SSD/SED	(2) HDD
M.2 for SSD	-	-	(1) SSD	(1) SSD	(1) SSD	(1) SSD
Media Card Reader	(1) SD3 with 4-in-1 Interface	(1) 3-in-1 media card reader	(1) SD (Optional)	(1) SD (Optional)	(1) SD (Optional)	-
USB Ports						
USB 3.0	(2) Side - 1 supports Fast Charging, (2) Rear	(1) Bottom, (1) Back	(2) Side including 1 fast charging, (2) Rear	(2) Side - 1 supports Fast Charging, (2) Rear	(2) Side - 1 supports Fast Charging, (4) Rear	(1) Side - 1 supports Fast Charging, (2) Rear
USB 2.0	(2) Rear	(2) Rear	(2) Rear	-	-	-
USB Type-C™ 3.0	-	(1) Bottom - supports Fast Charging	-	(1) Side - supports Fast Charging	(1) Side - supports Fast Charging	(1) Side - supports Fast Charging
Legacy Ports						
PS/2	(2) Mouse & Keyboard (Optional)	-	(2) Mouse & Keyboard (Optional)	-	-	(1) Mouse & Keyboard (Optional)
Serial	(1) RS-232 Serial (optional) (rear)	-	(1) RS-232 Serial (Optional)	-	-	-
Audio / Video Ports						
Video Ports	(1) DP	-	(1) DP	(1) DP	(1) DP	(1) DP-in, (1) DP-out
Microphone / Headset	(1) Headset	(1) Combo Microphone/Headphone Jack	(1) Headset	(1) Headset side port (1) Headphone side port	(1) Microphone-in or Headphone-out port	-
Audio Line-Out	(1) Audio Line-In, (1) Audio Line-Out	(1) Audio Line-In, (1) Audio Line-Out	-	(1) Audio Line-Out	(1) Audio Line-Out	(1) Audio Line-Out
Camera	(1) 1.0 MP with dual-array microphone (1280 x 720)	(1) HP TrueVision HD 1MP Camera with dual array digital microphone	(1) 1.0 MP FHD with microphone (Optional)	(1) 2.0 MP FHD with dual-array microphone (Optional), (1) FHD + IR	(1) 2.0 MP FHD with dual-array microphone (Optional), (1) FHD + IR	(1) 2.0 MP FHD with dual-array microphone, (1) 2.0 MP FHD webcam with IR camera front-facing and 2nd rear-facing 2MP webcam
Network Connectivity						
LAN Port	(1) RJ-45	(1) RJ-45	(1) RJ-45	(1) RJ-45	(1) RJ-45	(1) RJ-45
WLAN	802.11ac	802.11b/g/n/ac M.2 with Bluetooth®	802.11ac	802.11ac	802.11ac	802.11ac
Security / Manageability						
Manageability	-	-	HP Client Catalog; LANDESK Management; SSM; BCU; MIK; SOM	Intel® vPro, AMT 11.0	HP Client Catalog; HP Driver Packs; LANDESK Management; SSM; BCU; MIK; SDM; Discover HP Touchpoint Manager	HP Client Catalog; HP Driver Packs; Configuration Manager; LANDESK Management; SSM; BCU; MIK; SDM
Fingerprint Reader	-	-	-	√ (Touch model only)	-	√
TPM	Infineon SLB9670 (TPM 1.2/2.0)	TPM (2.0)	Infineon SLB9670 (TPM 2.0)	Infineon SLB9670 (TPM 1.2/2.0)	Infineon SLB9670 (TPM 2.0)	Infineon SLB9670 (TPM 2.0)
RAID	-	-	-	√	√	√
Serial / Parallel / USB Port Disable	√	-	√	√	√	√
Drive Lock	√	-	√	√	√	√
Client Security Software	√	-	√	√	√	√
Intrusion Sensor	-	-	√ (Optional)	√	√	-
Lockable Access Panels / Key Cable Lock	√	√	√	√	√	√
Wall Mountable	-	-	-	√	√	-
Others						
Tool-less design	-	-	-	√	√	√
VESA Mount and Easel / Adjustable Height / Reclining Stands	Easel Stand; Adjustable Height Stand; No stand option (Optional)	Open frame Easel stand; VESA wall mount (Optional)	Easel Stand; Adjustable Height Stand; No stand option (Optional)	Recline Stand; Adjustable Height Stand (Optional)	Recline Stand; Adjustable Height Stand (Optional)	-
Power Supply/Type	90W (89% Eff.), External	120W/150W (89% Eff.), External	160W (90% Eff.), Internal	180W (87% Eff.), Internal	180W (87% Eff.), Internal	180W (87% Eff.), Internal
Dimensions (mm) without stand	497.72 x 347.51 x 58.89 mm	580 x 191 x 447 mm	531.39 x 371.68 x 51.69 mm	539.6 x 53.8 x 341.79 mm	539.6 x 54 x 341.955 mm	23.8" NT 8.21 kg (Weight with arm. Exact weight depends on configuration.) 23.8" T 8.28 kg (Weight with arm. Exact weight depends on configuration.) 27" 10.2 kg (Weight with arm. Exact weight depends on configuration.) 34" 10.3 kg (Weight with arm. Exact weight depends on configuration.)
System Weight (kg) without stand starting from	5.61 kg	8.45 kg	6.38 kg	6.03 kg	6.73 kg	23.8" NT 8.21 kg (Weight with arm. Exact weight depends on configuration.) 23.8" T 8.28 kg (Weight with arm. Exact weight depends on configuration.) 27" 10.2 kg (Weight with arm. Exact weight depends on configuration.) 34" 10.3 kg (Weight with arm. Exact weight depends on configuration.)
Warranty	Up to 3/3/3	Up to 3/3/3	Up to 3/3/3	Up to 5/5/5	Up to 5/5/5	Up to 5/5/5
Operating System (Pre-installed)						
Windows 10 Pro / Home	√	√	√	√	√	√
Windows 10 downgraded to 7 Pro	√	√	√	√	√	√
FreeDOS	√	√	√	√	√	√

HP Professional Innovations

HP Pro 400 series HP Pro 600 series HP Elite 705 series HP Elite 800 series HP EliteOne 1000 series

	HP ProDesk 400 G3 DM	HP ProDesk 400 G4 SFF / MT	HP ProOne 400 G3 AIO	HP ProOne 490 G3 AIO	HP ProDesk 600 G3 DM	HP ProDesk 600 G3 SFF	HP ProDesk 600 G3 MT	HP ProOne 600 G3 AIO	HP EliteDesk 705 G3 DM	HP EliteDesk 705 G3 SFF	HP EliteDesk 705 G3 MT	HP EliteDesk 800 G3 DM	HP EliteDesk 800 G3 SFF / TWR	HP EliteOne 800 G3 AIO	HP EliteOne 1000 G1
Security															
HP Client Security	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Data Protection															
HP Drive Lock	√	√	√	√	√	√	√	√	√	√	√	√	√	√	-
HP Drive Encryption	√	√	√	√	√	√	√	√	√	√	√	√	√	√	-
Secure Erase	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TPM 1.2	√	√	√	√	√	√	√	√	-	-	-	√	√	√	-
TPM 2.0	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Device Protection															
HP Sure Start	-	-	-	-	-	-	-	-	√	√	√	-	-	-	-
HP Sure Start with Dynamic Protection	-	-	-	-	-	-	-	-	-	-	-	√	√	√	√
HP BIOS Protection	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Pre-Boot Security	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Secure Boot	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Absolute Persistence Module¹	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Master Boot Record Security	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Microsoft Defender²	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Microsoft Security Essentials³	√	√	√	√	√	√	√	√	-	-	-	√	√	√	√
Identity Protection															
Power On Authentication	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Credential Manager	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Password Manager	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Fingerprint Sensor⁴	-	-	-	-	-	-	-	-	-	-	-	-	-	-	√
HP Client Management															
LanDesk Management Suite	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP SoftPaq Download Manager	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Support for Microsoft SCCM	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release	Web Release
HP ePrint Driver	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Support Assistant	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Skype	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Foxit Phantom PDF Express for HP	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
CyberLink Power DVD	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
CyberLink Power2Go (ODD configuration only)	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
CyberLink YouCam BE⁵	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Pixel Sharp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HP Noise Cancellation	-	-	√	√	-	-	-	√	-	-	-	-	-	-	√
HP Recovery Manager	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP SoftPaq Download Manager	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
HP Recovery Disc Creator (HPRDC)	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Low Halogen	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Efficiency															
ENERGY STAR qualifying configuration available	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
EPEAT registration in US	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold	Gold
HP Dust Management Solution	-	-	-	-	-	√	-	-	√	-	√	-	√	-	-
Reliability															
HP Total Test Process⁶	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Tool-less serviceability	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶	√ ⁶
RAID configurations	-	-	-	-	-	-	-	-	-	√	√	-	√	√	√
MIL-STD-810G tests⁷															
Blowing Dust (Method 510.5 Procedure I)	-	-	-	-	-	-	-	-	√	√	√	√	√	√	√
Altitude (Method 500.5 Procedure I & II)	-	-	-	-	-	-	-	-	√	√	√	√	√	√	√
High Temperature (Method 501.5 Procedure I & II)	-	-	-	-	-	-	-	-	√	√	√	√	√	√	√
Low Temperature (Method 502.5 Procedure I & II)	-	-	-	-	-	-	-	-	√	√	√	√	√	√	√
Temperature Shock (Method 503.5 Procedure I)	-	-	-	-	-	-	-	-	√	√	√	√	√	√	√

1. Absolute agent is shipped turned off, and will be activated when customer's activate a purchased subscription. Subscriptions can be purchased for terms ranging multiple years. Service is limited, check with Absolute for availability outside the U.S. The Absolute Recovery Guarantee is a limited warranty. Certain conditions apply. For full details visit: absolute.com/company/legal/agreements/computrace-agreement. Data Delete is an optional service provided by Absolute Software. If utilized, the Recovery Guarantee is null and void. In order to use the Data Delete service, customers must first sign a Pre-A