

HP Business Laptop Übersicht Golden Offers 2026

Serie	HerstNr.	Preis inkl. MwSt.	Prozessor (Typ + Core)	Arbeitsspeicher	Festplatte (M.2 SSD)	Display	Grafik	Touch-Display	WWAN	USB-A	USB-C	TB4 (USB-C)	HDMI	RJ-45	Blendfreies Display	Sure View	Zahlenblock	Garantie	Gewicht ca. / kg
<i>Die Pro 4-Serie</i>																			
x360 435 G10	A38GVET	1'299	Ryzen 5 7530U 2.00	16GB	256GB	13.3" (1920x1080) 16:9 250nits	AMD Radeon Graphics	x	-	2x	1x	-	1x	-	-	-	-	2	1.45
x360 435 G10	967X0ET	1'399	Ryzen 5 7530U 2.00	16GB	512GB	13.3" (1920x1080) 16:9 400nits	AMD Radeon Graphics	x	-	2x	1x	-	1x	-	-	-	-	2	1.45
x360 435 G10	A38GWET	1'749	Ryzen 7 7730U 2.00	32GB	512GB	13.3" (1920x1080) 16:9 400nits	AMD Radeon Graphics	x	-	2x	1x	-	1x	-	-	-	-	2	1.45
4 G1i 14"	B9YR0ET	1'299	Ultra 5 225U 12C	16GB	256GB	14" (1920x1200) 16:10 300nits	Intel Graphics	-	-	2x	2x	-	1x	1x	x	-	-	2	1.40
4 G1i 14"	B9YR1ET	1'399	Ultra 5 225U 12C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	2x	-	1x	1x	x	-	-	2	1.40
4 G1ah 14"	B9YM4ET	1'349	Ryzen 5 220 6C	16GB	512GB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	2x	2x	-	1x	1x	x	-	-	2	1.40
4 G1i 16"	B9YR2ET	1'299	Ultra 5 225U 12C	16GB	256GB	16" (1920x1200) 16:10 300nits	Intel Graphics	-	-	2x	2x	-	1x	1x	x	-	x	2	1.74
4 G1i 16"	B9YR3ET	1'399	Ultra 5 225U 12C	16GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	2x	-	1x	1x	x	-	x	2	1.74
4 G1i 16"	B9YR4ET	1'549	Ultra 7 255U 12C	16GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	2x	-	1x	1x	x	-	x	2	1.74
4 G1a 16"	B9YM5ET	1'349	Ryzen 5 220 6C	16GB	512GB	16" (1920x1200) 16:10 300nits	AMD Radeon Graphics	-	-	2x	2x	-	1x	1x	x	-	x	2	1.74
4 G1a 16"	B9YM6ET	1'499	Ryzen 7 250 8C	16GB	512GB	16" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	2x	2x	-	1x	1x	x	-	x	2	1.74

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Serie	HerstNr.	Preis inkl. MwSt.	Prozessor (Typ + Core)	Arbeitsspeicher	Festplatte (M.2 SSD)	Display	Grafik	Touch-Display	WWAN	USB-A	USB-C	TB4 (USB-C)	HDMI	RJ-45	Blendfreies Display	Sure View	Zahlenblock	Garantie	Gewicht ca. / kg
<i>Die Elite 6-Serie</i>																			
6 Gli 13.3"	A37KVET	1'599	Ultra 7 255U 12C	16GB	512GB	13.3" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.30
6 Gli 14"	A37KXET	1'549	Ultra 5 225U 12C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.40
6 Gli 14"	A37KYET	1'699	Ultra 7 255U 12C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.40
6 Gli 14"	A37KZET	1'999	Ultra 7 255U 12C	32GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.40
6 G1a 14"	AD3V2ET	1'499	Ryzen 5 220 6C	16GB	512GB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.40
6 G1a 14"	AD3V3ET	1'649	Ryzen 7 250 8C	16GB	512GB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.40
6 G1a 14"	AD3V4ET	1'949	Ryzen 7 250 8C	32GB	512GB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	2x	-	2x	1x	1x	x	-	-	2	1.40
6 Gli 16"	A37PDET	1'549	Ultra 5 225U 12C	16GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	x	2	1.75
6 Gli 16"	A37PFET	1'699	Ultra 7 255U 12C	16GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	x	2	1.75
6 Gli 16"	A37PGET	1'999	Ultra 7 255U 12C	32GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	2x	-	2x	1x	1x	x	-	x	2	1.75
6 G1a 16"	AD4K2ET	1'949	Ryzen 7 250 8C	32GB	512GB	16" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	2x	-	2x	1x	1x	x	-	x	2	1.75
<i>Die Elite 8-Serie</i>																			
8 Flip Gli 13.3"	AD3W7ET	2'249	Ultra 5 225U 12C	32GB	512GB	13.3" (1920x1200) 16:10 400nits	Intel Graphics	x	-	1x	1x	2x	1x	-	x	-	-	3	1.29
8 Flip Gli 13.3"	AD3W8ET	2'449	Ultra 5 225U 12C	32GB	512GB	13.3" (1920x1200) 16:10 400nits	Intel Graphics	x	5G	1x	1x	2x	1x	-	x	-	-	3	1.29
8 Flip Gli 13.3"	AD3W9ET	2'449	Ultra 7 255U 12C	32GB	512GB	13.3" (1920x1200) 16:10 400nits	Intel Graphics	x	-	1x	1x	2x	1x	-	x	-	-	3	1.29
8 Flip Gli 13.3"	AD3X0ET	2'649	Ultra 7 255U 12C	32GB	512GB	13.3" (1920x1200) 16:10 800nits	Intel Graphics	x	5G	1x	1x	2x	1x	-	x	x	-	3	1.29

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Serie	HerstNr.	Preis inkl. MwSt.	Prozessor (Typ + Core)	Arbeitsspeicher	Festplatte (M.2 SSD)	Display	Grafik	Touch-Display	WWAN	USB-A	USB-C	TB4 (USB-C)	HDMI	RJ-45	Blendfreies Display	Sure View	Zahlenblock	Garantie	Gewicht ca. / kg
8 G1i 13.3"	AD3X1ET	1'999	Ultra 5 225U 12C	32GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.30
8 G1i 13.3"	AD3X2ET	2'249	Ultra 7 255U 12C	32GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.30
8 G1i 14"	AD3X3ET	1'849	Ultra 5 225U 12C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.40
8 G1i 14"	AD3X5ET	2'149	Ultra 5 225H 14C	32GB	512GB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.40
8 G1i 14"	AD3X4ET	2'299	Ultra 5 225U 12C	32GB	512GB	14" (1920x1200) 16:10 800nits	Intel Graphics	-	5G	1x	1x	2x	1x	-	x	x	-	3	1.40
8 G1i 14"	AD3X6ET	1'999	Ultra 7 255U 12C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.40
8 G1i 14"	AD3X7ET	2'299	Ultra 7 255H 16C	32GB	512GB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.40
8 G1i 14"	AD3X8ET	2'599	Ultra 7 255H 16C	32GB	1TB	14" (1920x1200) 16:10 800nits	Intel Arc Graphics	-	5G	1x	1x	2x	1x	-	x	x	-	3	1.40
8 G1i 16"	AD3X9ET	1'949	Ultra 5 225U 12C	16GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	1x	1x	2x	1x	-	x	-	x	3	1.77
8 G1i 16"	AD3Y0ET	2'249	Ultra 5 225H 14C	32GB	512GB	16" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	x	3	1.77
8 G1i 16"	AD3Y1ET	2'149	Ultra 7 255U 12C	16GB	512GB	16" (1920x1200) 16:10 400nits	Intel Graphics	-	-	1x	1x	2x	1x	-	x	-	x	3	1.77
8 G1i 16"	AD3Y2ET	2'449	Ultra 7 255H 16C	32GB	1TB	16" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	x	3	1.77
8 G1i 14" NGAI	AD4D7ET	1'699	Ultra 5 228V 8C	32GB	512GB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.40
8 G1i 14" NGAI	AD4D6ET	1'849	Ultra 7 258V 8C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.40
8 G1i 14" NGAI	AD4D3ET	2'149	Ultra 7 258V 8C	32GB	512GB	14" (1920x1200) 16:10 800nits	Intel Arc Graphics	-	5G	1x	1x	2x	1x	-	x	x	-	3	1.40
8 G1i 16" NGAI	AD4D4ET	1'799	Ultra 5 228V 8C	32GB	512GB	16" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	x	3	1.77
8 G1i 16" NGAI	AD4D5ET	1'999	Ultra 7 258V 8C	32GB	512GB	16" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	-	x	-	x	3	1.77

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<i>Die Elite X-Serie</i>																			
X Flip G1i - Silber	B69CQET	2'049	Ultra 5 226V 8C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	x	-	1x	1x	2x	1x	-	x	-	-	3	1.40
X Flip G1i - Silber	B9ZT9ET	2'199	Ultra 5 228V 8C	32GB	512GB	14" (1920x1200) 16:10 800nits	Intel Arc Graphics	x	-	1x	1x	2x	1x	-	x	x	-	3	1.40
X Flip G1i - Silber	B69CSET	2'249	Ultra 7 256V 8C	16GB	512GB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	x	-	1x	1x	2x	1x	-	x	-	-	3	1.40
X Flip G1i - Silber	B9ZU0ET	2'349	Ultra 7 258V 8C	32GB	512GB	14" (1920x1200) 16:10 800nits	Intel Arc Graphics	x	-	1x	1x	2x	1x	-	x	x	-	3	1.40
X Flip G1i - Silber	B9ZU1ET	2'499	Ultra 7 258V 8C	32GB	512GB	14" (1920x1200) 16:10 800nits	Intel Arc Graphics	x	5G	1x	1x	2x	1x	-	x	x	-	3	1.40
X Flip G1i - Silber	B69CWET	2'499	Ultra 7 258V 8C	32GB	1TB	14" (1920x1200) 16:10 400nits	Intel Arc Graphics	x	5G	1x	1x	2x	1x	-	x	-	-	3	1.40
X G1i - Blau	B69CPET	1'849	Ultra 5 226V 8C	16GB	512GB	14" (1920x1200) 16:10 500nits	Intel Arc Graphics	x	-	1x	1x	2x	1x	-	x	-	-	3	1.18
X G1i - Blau	B69CLET	1'999	Ultra 7 256V 8C	16GB	512GB	14" (1920x1200) 16:10 500nits	Intel Arc Graphics	x	-	1x	1x	2x	1x	-	x	-	-	3	1.18
X G1i - Blau	B69CKET	2'099	Ultra 5 228V 8C	32GB	512GB	14" (1920x1200) 16:10 500nits	Intel Arc Graphics	x	5G	1x	1x	2x	1x	-	x	-	-	3	1.18
X G1i - Blau	B69CMET	2'249	Ultra 7 258V 8C	32GB	512GB	14" (1920x1200) 16:10 500nits	Intel Arc Graphics	x	5G	1x	1x	2x	1x	-	x	-	-	3	1.18
X G1i - Blau	B69CNET	2'299	Ultra 7 258V 8C	32GB	512GB	14" (1920x1200) 16:10 800nits	Intel Arc Graphics	x	5G	1x	1x	2x	1x	-	x	x	-	3	1.18
X G1a - Silber	B69CZET	2'149	Ryzen AI 7 PRO 360 8C	16GB	512GB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.18
X G1a - Silber	B69D1ET	2'499	Ryzen AI 7 PRO 360 8C	32GB	1TB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.18
X G1a - Silber	B69D0ET	2'699	Ryzen AI 9 HX PRO 375 12C	32GB	1TB	14" (1920x1200) 16:10 400nits	AMD Radeon Graphics	-	-	1x	1x	2x	1x	-	x	-	-	3	1.18

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Serie	HerstNr.	Preis inkl. MwSt.	Prozessor (Typ + Core)	Arbeitsspeicher	Festplatte (M.2 SSD)	Display	Grafik	Touch-Display	WWAN	USB-A	USB-C	TB4 (USB-C)	HDMI	RJ-45	Blendfreies Display	Sure View	Zahlenblock	Garantie	Gewicht ca. / kg
<i>Die Elite Ultra-Serie - Das leichteste Business Notebook</i>																			
Ultra G1i	B69BSET	1'999	Ultra 5 226V 8C	16GB	512GB	14" (2880x1800) OLED 16:10 400nits	Intel Arc Graphics	x	-	1x	1x	2x	-	-	-	-	-	3	1.19
Ultra G1i	B69BTET	2'049	Ultra 5 228V 8C	32GB	512GB	14" (2880x1800) OLED 16:10 400nits	Intel Arc Graphics	x	-	1x	1x	2x	-	-	-	-	-	3	1.19
Ultra G1i	B69BVET	2'149	Ultra 7 256V 8C	16GB	512GB	14" (2880x1800) OLED 16:10 400nits	Intel Arc Graphics	x	-	1x	1x	2x	-	-	-	-	-	3	1.19
Ultra G1i	B69BWET	2'199	Ultra 7 258V 8C	32GB	512GB	14" (2880x1800) OLED 16:10 400nits	Intel Arc Graphics	x	-	1x	1x	2x	-	-	-	-	-	3	1.19
<i>Die ZBook 8 Serie - Die leichteste Mobile Workstation</i>																			
ZB 8 G1i 14"	A3ZX7ET	2'599	Ultra 7 255H 16C	32GB	1TB	14" (2560x1600) 16:10 300nits	Intel Arc Graphics	-	5G	1x	1x	2x	1x	1x	x	-	-	3	1.43
ZB 8 G1i 14"	A3ZX6ET	2'899	Ultra 7 255H 16C	32GB	1TB	14" (2560x1600) 16:10 400nits	Nvidia RTX A500 (4GB)	-	-	1x	1x	2x	1x	1x	x	-	-	3	1.43
ZB 8 G1i 14"	A3ZX5ET	4'299	Ultra 9 285H 16C	64GB	1TB	14" (2560x1600) 16:10 500nits	Nvidia RTX A500 (4GB)	-	5G	1x	1x	2x	1x	1x	x	-	-	3	1.43
ZB 8 G1i 16"	A3ZX8ET	2'399	Ultra 7 255H 16C	32GB	1TB	16" (1920x1200) 16:10 300nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	1x	x	-	x	3	1.79
ZB 8 G1i 16"	A3ZX9ET	3'499	Ultra 9 285H 16C	32GB	2TB	16" (1920x1200) 16:10 300nits	Intel Arc Graphics	x	5G	1x	1x	2x	1x	1x	x	-	x	3	1.79
ZB 8 G1i 16"	A3ZY0ET	3'099	Ultra 7 255H 16C	32GB	1TB	16" (1920x1200) 16:10 800nits	Nvidia RTX A500 (4GB)	-	5G	1x	1x	2x	1x	1x	x	x	x	3	1.79
ZB 8 G1i 16"	A3ZY1ET	4'299	Ultra 9 285H 16C	64GB	1TB	16" (1920x1200) 16:10 400nits	Nvidia RTX A500 (4GB)	-	5G	1x	1x	2x	1x	1x	x	-	x	3	1.79
ZB 8 G1i 16"	A3ZY2ET	3'499	Ultra 7 255H 16C	64GB	1TB	16" (1920x1200) 16:10 500nits	Intel Arc Graphics	-	-	1x	1x	2x	1x	1x	x	-	x	3	1.79

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Serie	HerstNr.	Preis inkl. MwSt.	Prozessor (Typ + Core)	Arbeitsspeicher	Festplatte (M.2 SSD)	Display	Grafik	Touch-Display	WWAN	USB-A	USB-C	TB4 (USB-C)	HDMI	RJ-45	Blendfreies Display	Sure View	Zahlenblock	Garantie	Gewicht ca. / kg	
<i>Die ZBook X Serie - Die starke Workstation-Leistung in kompakter Form</i>																				
ZB X G1i 16"	B72VPET	2'599	Ultra 7 265H 16C	32GB	1TB	16" (2560x1600) 16:10 400nits	Intel Arc Graphics	-	-	2x	-	2x	1x	1x	x	-	x	3	2.04	
ZB X G1i 16"	B72VNET	3'299	Ultra 7 265H 16C	32GB	1TB	16" (1920x1200) 16:10 400nits	Nvidia RTX Pro 1000 Blackwell (8GB)	-	-	2x	-	2x	1x	1x	x	-	x	3	2.04	
ZB X G1i 16"	C99QSET	3'399	Ultra 7 265H 16C	32GB	1TB	16" (2560x1600) 16:10 400nits	Nvidia RTX Pro 2000 Blackwell (8GB)	-	-	2x	-	2x	1x	1x	x	-	x	3	2.04	
ZB X G1i 16"	B72VKET	3'699	Ultra 9 285H 16C	32GB	1TB	16" (1920x1200) 16:10 800nits	Nvidia RTX Pro 1000 Blackwell (8GB)	-	-	2x	-	2x	1x	1x	x	x	x	3	2.04	
ZB X G1i 16"	B72VLET	3'999	Ultra 9 285H 16C	64GB	1TB	16" (1920x1200) 16:10 400nits	Intel Arc Graphics	-	5G	2x	-	2x	1x	1x	x	-	x	3	2.04	
ZB X G1i 16"	B72VMET	4'599	Ultra 9 285H 16C	64GB	1TB	16" (2560x1600) 16:10 400nits	Nvidia RTX Pro 2000 Blackwell (8GB)	-	-	2x	-	2x	1x	1x	x	-	x	3	2.04	
<i>Die ZBook Fury Serie - Die stärkste Mobile Workstation</i>																				
ZB Fury G1i 16"	98L43ET	5'299	Ultra 9 285HX 24C	64GB	1TB	16" (1920x1200) 16:10 400nits	Nvidia RTX Pro 2000 Blackwell (8GB)	-	-	2x	-	2x	1x	x	-	-	x	3	2.40	
ZB Fury G1i 16"	98L45ET	5'399	Ultra 7 265HX 20C	64GB	2TB	16" (2560x1600) 16:10 400nits	Nvidia RTX Pro 2000 Blackwell (8GB)	-	5G	2x	-	2x	1x	x	x	-	x	3	2.40	
ZB Fury G1i 16"	98L42ET	5'799	Ultra 9 285HX 24C	64GB	1TB	16" (1920x1200) 16:10 800nits	Nvidia RTX Pro 3000 Blackwell (12GB)	-	5G	2x	-	2x	1x	x	x	x	x	3	2.40	
ZB Fury G1i 16"	98L44ET	7'999	Ultra 9 285HX 24C	128GB	2TB	16" (1920x1200) 16:10 400nits	Nvidia RTX Pro 4000 Blackwell (16GB)	-	-	2x	-	2x	1x	x	x	-	x	3	2.40	
ZB Fury G1i 18"	98L46ET	5'399	Ultra 7 265HX 20C	64GB	2TB	18" (2560x1600) 16:10 500nits	Nvidia RTX Pro 2000 Blackwell (8GB)	-	5G	2x	-	2x	1x	x	x	-	x	3	3.52	

Alle Angaben ohne Gewähr!