

Jahr	Modell	CPU	CPU Takt (OC)	TDP	Sockel	CPU Kühler	Mainboard	Sound	RAM	Effektiver RAM Takt	Grafikkarte		Speicher Intern			Speicher Extern			Laufwerke		OS	OS System	Gehäuse	Monitor																										
											GPU	GPU Ram	1	2	3	externes Back-Up	NAS Modell	NAS Kapazität	1	2				Modell	Größe	Auflösung																								
1996	PC1	Intel Pentium P54C	75 MHz	8 W	5	Stock	???	???	4 MB	???	S3 VIRGE	2 MB	1GB IDE	???	-	-	-	-	Mitsumi 2xCD	-	Win95a	16Bit	Mediamarkt	Röhre	15"	800x600 4/3																								
1997		Intel Pentium P54CS	150 MHz	11,6W	7	Stock	???	???	8 MB	???	???	8 MB																																						
1998	PC2	Intel Pentium P54CS	150 MHz	11,6W	7	Stock	???	???	8 MB	???	???	8 MB												Mitsumi 8xCD		Win98	32Bit	Winner Computer unbekannt	Röhre	17"	1024x768 4/3																			
1999																																																		
2000	PC3	AMD K6-2	266 MHz	14,7W	7	Stock	???	???	32 MB	???	???	??															32Bit	Winner Computer unbekannt	Röhre	17"	1024x768 4/3																			
2001																																																		
2002	PC4	AMD Athlon XP 2000+	1,667 GHz	70W	A	Stock	???	???	256 MB DDR	400 MHz	GeForce3 Ti 200	64 MB	???	-	-	-	-	-	DVD Brenner	Mitsumi 8xCD	WinXP	32Bit	Winner Computer Big Tower	Medion MD30219 PH VGA	19"	1280x1024 4/3																								
2003																																																		
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2006	PC5	Intel Core2Duo e6750	2x2,667 GHz	65W	775	Stock	Asus P5N-E SLI	Creative Sound Blaster X-Fi Xtreme Music	4 GB DDR2	800 MHz	ZotacGeforce 8800 GTS	320 MB										Western Digital MyBook 250GB USB 2.0 / FireWire 400																												
2007											GainwardGTX 260 GS	1768 MB							Samsung HD252HJ 250GB HDD SATA II																															
2008	PC6	AMD Phenom II X6 1090T (€ 203,89)	6x3,2-3,6 GHz (6x3,8 GHz)	125W	AM3	Tower: Cooler Master Hyper 212	Gigabyte GA890FXA-UD5 Rev 2.0	Onboard Realtek® ALC889	8 GB DDR3 (4x2GB) (€ 141,18)	1600 MHz	MSI/TwinFrozr III GTX 570	1280 MB	Corsair Force GT 180GB SSD SATA III	Samsung HD252HJ 250GB HDD SATA II		Buffalo DriveStation HD-LB1.0TU3-EU 1TB USB 3.0	Synology DS114 512MB RAM	1xWestern Digital WD20EFRX 2TB (2TB effektiv)	LG GGC-H20L HL-DT-ST BDDVDRW (SATA Bluray)	DVD Brenner	Win7	64Bit	Cooler Master CM 690 II Advanced	Samsung SyncMater 2493HM DVI-D/HDMI	24"	1920x1200 16/10																								
2009																																																		
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2011	PC7	Intel i5 6600K (€ 273,72)	4x3,5-3,9 GHz (4x4,3 GHz)	91W	1151	Tower: Thermalright Macho Direct	MSI Z170-A Pro (€ 100,95)	Onboard Realtek® ALC892	16 GB DDR4 (2x8GB) G.Skill F4-3000C15D-16GVRB CL15-16-16-35 1,35V (€ 65,29)	3000 MHz	EVGA GTX 970 SSC	3,5 GB	Crucial CT500MX 500GB SATA m.2	Corsair Force GT 180GB SSD SATA III	WD Green 1,5 TB HDD SATA II	WD Green 1,5 TB HDD SATA II	-	Seagate Barracuda 6TB (SATA III)	Synology DS218 2GB RAM	2x Seagate IronWolf ST6000VN0033 (6TB effektiv)	Gigabyte GC-USB3.1 Bay	Win10	Cooler Master NR600	Philips 328P6VUBREB HDMI2.1/DP1.4	32"	3840x2160 16/9																								
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2021	PC8	AMD Ryzen 7 5800x (€ 449,00)	8x3,8-4,7 GHz	105W	AM4	AIO: NZXT x63 280mm	Gigabyte B550 Aorus Pro (€ 156,00)	Onboard Realtek® ALC1220	32 GB DDR4 (2x16GB) Crucial Ballistix BL2K16G32C16U4R (€ 107,99)	3800 MHz OC	Gigabyte RTX 2060 Super GV-N206SWF2OC-8GD	8 GB	GIGABYTE GP-AG41TB 1TB x4 m.2	Intenso 960GB SSD SATA III	Crucial CT500MX 500GB SATA m.2	Seagate Barracuda 6TB (SATA III)	Synology DS218 2GB RAM	2x Seagate IronWolf ST6000VN0033 (6TB effektiv)	-	Win10	Cooler Master NR600	Philips 328P6VUBREB HDMI2.1/DP1.4	32"	3840x2160 16/9																										
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