



PRODUKTE
UND PREISE

TERRA SERVER

WORTMANN AG

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IT. MADE IN GERMANY.



Gehäusotyp	Pedestal / Mini-Tower	Pedestal / Mini-Tower	Pedestal / Mini-Tower	Pedestal / Mini-Tower	Pedestal / Mini-Tower	Pedestal / Mini-Tower	Pedestal / Mini-Tower	Pedestal / Tower
Prozessorfamilie	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / AMD EPYC
Art#	1100357	1100373	1100376	1100374	1100377	1100375	1100378	1100384
Bezeichnung	TERRA MINISERVER G6 (BTO)	TERRA MINISERVER G6 E-2434/32/2x960	TERRA MINISERVER G6 E-2434/32/2x960/C/WS2025E	TERRA MINISERVER G6 E-2456/32/2x960	TERRA MINISERVER G6 E-2456/64/2x1.9/C/WS2025S	TERRA MINISERVER G6 E-2488/32/2x960	TERRA MINISERVER G6 E-2488/64/2x1.9/C/WS2025S	TERRA SERVER 3030A G6 (BTO)
Highlight	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C262 / Socket 1700 / Single-Prozessor-System / 12G Backplane	AMD EPYC 4004 / 1x Socket AM5 / Supermicro H13SAE-MF
Allgemein								
Prozessor	Intel Xeon E-2434 / 3.4 GHz	Intel Xeon E-2434 / 3.4 GHz	Intel Xeon E-2434 / 3.4 GHz	Intel Xeon E-2456 / 3.3 GHz	Intel Xeon E-2456 / 3.3 GHz	Intel Xeon E-2488 / 3.2 GHz	Intel Xeon E-2488 / 3.2 GHz	AMD EPYC 4124P / 3.8 GHz
Betriebssystem	Windows Server 2025 Standard	Ohne Betriebssystem	Windows Server 2025 Essentials	Ohne Betriebssystem	Windows Server 2025 Standard	Ohne Betriebssystem	Windows Server 2025 Standard	Windows Server 2025 Standard
Leistungen								
Serie	MINISERVER	MINISERVER	MINISERVER	MINISERVER	MINISERVER	MINISERVER	MINISERVER	SERVER 3000
Prozessor								
Anzahl Prozessorkerne	4-Core	4-Core	4-Core	6-Core	6-Core	8-Core	8-Core	4-Core
Prozessor-Taktfrequenz	3.4 GHz	3.4 GHz	3.4 GHz	3.3 GHz	3.3 GHz	3.2 GHz	3.2 GHz	3.8 GHz
Anzahl Prozessoren	1	1	1	1	1	1	1	1
Prozessorsockel	LGA1700	LGA1700	LGA1700	LGA1700	LGA1700	LGA1700	LGA1700	LGA1718 / AM5
Motherboard Chipsatz	Intel C262	Intel C262	Intel C262	Intel C262	Intel C262	Intel C262	Intel C262	
Speicher								
Speicherkapazität	32 GB	32 GB	32 GB	32 GB	64 GB	32 GB	64 GB	32 GB
Speichermedium								
RAID Level	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1
HDD Kapazität	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 1.9 TB SSD	2x 960 GB SSD	2x 1.9 TB SSD	2x 960 GB SSD
Netzwerk								
LAN- Controller	Intel I210-AT2	Intel I210-AT2	Intel I210-AT2	Intel I210-AT2	Intel I210-AT2	Intel I210-AT2	Intel I210-AT2	2x Intel I210
Verkabelungstechnologie	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)
Sonstige Funktionen								
Motherboardhersteller	Asus P13R-I	Asus P13R-I	Asus P13R-I	Asus P13R-I	Asus P13R-I	Asus P13R-I	Asus P13R-I	Supermicro H13SAE-MF
Festplattencontroller	Onboard-Controller	Onboard-Controller	Broadcom MegaRAID 9550-8i	Onboard-Controller	Broadcom MegaRAID 9550-8i	Onboard-Controller	Broadcom MegaRAID 9560-8i	Onboard-Controller
Grafik								
Grafikkarte	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600
Gewährleistung	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate
UVP exkl. MWSt.	€ 3.360,50	€ 2.385,71	€ 3.091,60	€ 2.268,07	€ 4.402,52	€ 2.738,66	€ 4.931,93	€ 3.856,30
UVP inkl. MWSt.	€ 3.999,00	€ 2.839,00	€ 3.679,00	€ 2.699,00	€ 5.239,00	€ 3.259,00	€ 5.869,00	€ 4.589,00



Gehäusotyp	Pedestal / Tower	Pedestal / Tower	Pedestal / Tower	Pedestal / Tower	Pedestal / Tower	Pedestal / Tower - optional umrüstbar	Pedestal / Tower - optional umrüstbar	Pedestal / Tower - optional umrüstbar
Prozessorfamilie	1-CPU / AMD EPYC	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / Xeon UP	1-CPU / AMD EPYC	1-CPU / AMD EPYC	1-CPU / Xeon UP
Art#	1100334	1100358	1100401	1100399	1100381	1100389	1100340	1100365
Bezeichnung	TERRA SERVER 5030A G5 (BTO)	TERRA SERVER 3030 G6 (BTO)	TERRA SERVER 3030 G6 E-2434/32/2x960/C	TERRA SERVER 3030 G6 E-2456/32/2x960/C	TERRA SERVER 3030 G6 E-2488/64/2x1.9/C/RPSU/WS2025S	TERRA SERVER 3530A G6 (BTO)	TERRA SERVER 5530A G5 (BTO)	TERRA SERVER 3530 G6 (BTO)
Highlight	AMD EPYC 9004 / 1x Socket SP5 / Supermicro H13SSL-NT	Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane	Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane	AMD EPYC 4004 / 1x Socket AM5 / Supermicro H13SAE-MF	AMD EPYC 9004 / 1x Socket SP5 / Supermicro H13SSL-NT	Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane
Allgemein								
Prozessor	AMD EPYC 9124 / 3.0 GHz	Intel Xeon E-2434 / 3.4 GHz	Intel Xeon E-2434 / 3.4 GHz	Intel Xeon E-2456 / 3.3 GHz	Intel Xeon E-2488 / 3.2 GHz	AMD EPYC 4124P / 3.8 GHz	AMD EPYC 9124 / 3.0 GHz	Intel Xeon E-2434 / 3.4 GHz
Betriebssystem	Windows Server 2025 Standard	Windows Server 2025 Standard	Ohne Betriebssystem	Ohne Betriebssystem	Windows Server 2025 Standard	Windows Server 2025 Standard	Windows Server 2025 Standard	Windows Server 2025 Standard
Leistungen								
Serie	SERVER 5000	SERVER 3000	SERVER 3000	SERVER 3000	SERVER 3000	SERVER 3000	SERVER 5000	SERVER 3000
Prozessor								
Anzahl Prozessorkerne	16-Core	4-Core	4-Core	6-Core	8-Core	4-Core	16-Core	4-Core
Prozessor-Taktfrequenz	3.0 GHz	3.4 GHz	3.4 GHz	3.3 GHz	3.2 GHz	3.8 GHz	3.0 GHz	3.4 GHz
Anzahl Prozessoren	1	1	1	1	1	1	1	1
Prozessorsockel	LGA6096 / SP5	LGA1700	LGA1700	LGA1700	LGA1700	LGA1718 / AM5	LGA6096 / SP5	LGA1700
Motherboard Chipsatz		Intel C266	Intel C266	Intel C266	Intel C266			Intel C266
Speicher								
Speicherkapazität	32 GB	32 GB	32 GB	32 GB	64 GB	32 GB	32 GB	32 GB
Speichermedium								
RAID Level	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1	RAID 1
HDD Kapazität	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 1.9 TB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD
Netzwerk								
LAN-Controller	Broadcom BCM57416	Intel I210-AT2	Intel I210-AT2	Intel I210-AT2	Intel X710-AT2	2x Intel I210	Broadcom BCM57416	Intel I210-AT2
Verkabelungstechnologie	2x 10 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 10 GbE (RJ45)	2x 1 GbE (RJ45)	2x 10 GbE (RJ45)	2x 1 GbE (RJ45)
Sonstige Funktionen								
Motherboardhersteller	Supermicro H13SSL-NT	Asus P13R-E	Asus P13R-E	Asus P13R-E	Asus P13R-E/10G-2T	Supermicro H13SAE-MF	Supermicro H13SSL-NT	Asus P13R-E
Festplattencontroller	Broadcom MegaRAID 9560-8i	Onboard-Controller	Broadcom MegaRAID 9550-8i	Broadcom MegaRAID 9560-8i	Broadcom MegaRAID 9560-8i	Onboard-Controller	Broadcom MegaRAID 9560-8i	Onboard-Controller
Grafik								
Grafikkarte	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600
Gewährleistung	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate
UVP exkl. MWSt.	€ 5.578,99	€ 3.629,41	€ 2.831,09	€ 3.192,44	€ 5.419,33	€ 3.965,55	€ 5.679,83	€ 3.705,04
UVP inkl. MWSt.	€ 6.639,00	€ 4.319,00	€ 3.369,00	€ 3.799,00	€ 6.449,00	€ 4.719,00	€ 6.759,00	€ 4.409,00



Gehäusotyp	Pedestal / Tower - optional umrüstbar	Pedestal / Tower - optional umrüstbar	Pedestal / Tower - optional umrüstbar	Pedestal / Tower - optional umrüstbar	Pedestal / Tower - optional umrüstbar	Rack	Rack	Rack
Prozessorfamilie	2-CPU / Xeon SP	2-CPU / Xeon SP	2-CPU / Xeon SP	2-CPU / Xeon SP	2-CPU / Xeon SP	1-CPU / AMD EPYC	1-CPU / AMD EPYC	1-CPU / AMD EPYC
Art#	1100320	1100345	1100322	1100344	1100390	1100386	1100385	1100387
Bezeichnung	TERRA SERVER 6530 G4 (BT0)	TERRA SERVER 6530 G5 (BT0)	TERRA SERVER 7430 G4 (BT0)	TERRA SERVER 7430 G5 (BT0)	TERRA SERVER 7430 G5 SQL-Edition (BT0)	TERRA SERVER 3220A G6 (BT0)	TERRA SERVER 3230A G6 (BT0)	TERRA SERVER 3330A G6 (BT0)
Highlight	Chipsatz: Intel C621A / Socket 4189 / Dual-Prozessor-System	Intel 5. Generation skalierbare Xeon CPUs / 2x Socket 4677 / Intel C741	Chipsatz: Intel C621A / Socket 4189 / Dual-Prozessor-System	Intel 5. Generation skalierbare Xeon CPUs / 2x Socket 4677 / Intel C741	Intel 5. Generation skalierbare Xeon CPUs / 2x Socket 4677 / Intel C741	AMD EPYC 4004 / 1x Socket AM5 / Supermicro H13SAE-MF	AMD EPYC 4004 / 1x Socket AM5 / Supermicro H13SAE-MF	AMD EPYC 4004 / 1x Socket AM5 / Supermicro H13SAE-MF
Allgemein								
Prozessor	Intel Xeon Silver 4309Y / 2.8 GHz	Intel Xeon Silver 4509Y / 2.6 GHz	Intel Xeon Silver 4309Y / 2.8 GHz	Intel Xeon Silver 4509Y / 2.6 GHz	Intel Xeon Gold 5515+ / 3.2 GHz	AMD EPYC 4124P / 3.8 GHz	AMD EPYC 4124P / 3.8 GHz	AMD EPYC 4124P / 3.8 GHz
Betriebssystem	Windows Server 2022 Standard	Windows Server 2025 Standard	Windows Server 2022 Standard	Windows Server 2025 Standard	Windows Server 2025 Standard	Windows Server 2025 Standard	Windows Server 2025 Standard	Windows Server 2025 Standard
Leistungen								
Serie	SERVER 6000	SERVER 6000	SERVER 7000	SERVER 7000	SERVER 7000	SERVER 3000	SERVER 3000	SERVER 3000
Prozessor								
Anzahl Prozessorkerne	8-Core	8-Core	8-Core	8-Core	8-Core	4-Core	4-Core	4-Core
Prozessor-Taktfrequenz	2.8 GHz	2.6 GHz	2.8 GHz	2.6 GHz	3.2 GHz	3.8 GHz	3.8 GHz	3.8 GHz
Anzahl Prozessoren	1	1	1	1	1	1	1	1
Prozessorsockel	P4 / LGA4189	LGA4677	P4 / LGA4189	LGA4677	LGA4677	LGA1718 / AM5	LGA1718 / AM5	LGA1718 / AM5
Motherboard Chipsatz	Intel C621A	Intel C741	Intel C621A	Intel C741	Intel C741			
Speicher								
Speicherkapazität	32 GB	32 GB	32 GB	32 GB	256 GB	32 GB	32 GB	32 GB
Speichermedium								
RAID Level	RAID 1	RAID 1	RAID 1	RAID 1	2x RAID 1 1x RAID 10	RAID 1	RAID 1	RAID 1
HDD Kapazität	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD	2x 240 GB SATA SSD 2x 1.9TB SATA SSD 4x 1.9TB SATA SSD	2x 960 GB SSD	2x 960 GB SSD	2x 960 GB SSD
Netzwerk								
LAN- Controller	2x Intel I210 2x Intel X710	Broadcom BCM57416	2x Intel I210 2x Intel X710	Broadcom BCM57416	Broadcom BCM57416	2x Intel I210	2x Intel I210	2x Intel I210
Verkabelungstechnologie	2x 1 GbE (RJ45) 2x 10 GbE (RJ45)	2x 10 GbE (RJ45)	2x 1 GbE (RJ45) 2x 10 GbE (RJ45)	2x 10 GbE (RJ45)	2x 10 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)	2x 1 GbE (RJ45)
Sonstige Funktionen								
Motherboardhersteller	Supermicro X12DAI-N6	Supermicro X13DEI-T	Supermicro X12DAI-N6	Supermicro X13DEI-T	Supermicro X13DEI-T	Supermicro H13SAE-MF	Supermicro H13SAE-MF	Supermicro H13SAE-MF
Festplattencontroller	Broadcom MegaRAID 9560-8i	Broadcom MegaRAID 9560-8i	Broadcom MegaRAID 9560-8i	Broadcom MegaRAID 9560-8i	Broadcom MegaRAID 9560-8i	Broadcom MegaRAID 9560-16i	Onboard-Controller	Broadcom MegaRAID 9560-16i
Grafik								
Grafikkarte	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600	Aspeed AST2600
Gewährleistung	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate	SERVER Bring-In-Service 36 Monate
UVP exkl. MWSt.	€ 5.536,97	€ 6.427,73	€ 5.864,71	€ 6.805,88	€ 13.335,29	€ 5.705,04	€ 4.083,19	€ 5.671,43
UVP inkl. MWSt.	€ 6.589,00	€ 7.649,00	€ 6.979,00	€ 8.099,00	€ 15.869,00	€ 6.789,00	€ 4.859,00	€ 6.749,00



Gehäusotyp	Rack		Rack		Rack		Rack		Rack		Rack		Rack	
Prozessorfamilie	1-CPU / AMD EPYC		1-CPU / AMD EPYC		1-CPU / AMD EPYC		1-CPU / AMD EPYC		1-CPU / AMD EPYC		1-CPU / Xeon UP		1-CPU / Xeon UP	
Art#	1100388		1100336		1100335		1100337		1100339		1100360		1100359	
Bezeichnung	TERRA SERVER 3430A G6 (BTO)		TERRA SERVER 5220A G5 (BTO)		TERRA SERVER 5230A G5 (BTO)		TERRA SERVER 5330A G5 (BTO)		TERRA SERVER 5430A G5 (BTO)		TERRA SERVER 3120 G6 (BTO)		TERRA SERVER 3130 G6 (BTO)	
Highlight	AMD EPYC 4004 / 1x Socket AM5 / Supermicro H13SAE-MF		AMD EPYC 9004 / 1x Socket SP5 / Supermicro H13SSL-NT		AMD EPYC 9004 / 1x Socket SP5 / Supermicro H13SSL-NT		AMD EPYC 9004 / 1x Socket SP5 / Supermicro H13SSL-NT		AMD EPYC 9004 / 1x Socket SP5 / Supermicro H13SSL-NT		Chipsatz: Intel C266 / Socket 1700 / Single-Prozessor-System / 12G Backplane		Chipsatz: Intel C266 / Socket 1700 / Single-Prozessor-System / 12G Backplane	
Allgemein														
Prozessor	AMD EPYC 4124P / 3.8 GHz		AMD EPYC 9124 / 3.0 GHz		AMD EPYC 9124 / 3.0 GHz		AMD EPYC 9124 / 3.0 GHz		AMD EPYC 9124 / 3.0 GHz		Intel Xeon E-2434 / 3.4 GHz		Intel Xeon E-2434 / 3.4 GHz	
Betriebssystem	Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard	
Leistungen														
Serie	SERVER 3000		SERVER 5000		SERVER 5000		SERVER 5000		SERVER 5000		SERVER 3000		SERVER 3000	
Prozessor														
Anzahl Prozessorkerne	4-Core		16-Core		16-Core		16-Core		16-Core		4-Core		4-Core	
Prozessor-Taktfrequenz	3.8 GHz		3.0 GHz		3.0 GHz		3.0 GHz		3.0 GHz		3.4 GHz		3.4 GHz	
Anzahl Prozessoren	1		1		1		1		1		1		1	
Prozessorsocket	LGA1718 / AM5		LGA6096 / SP5		LGA6096 / SP5		LGA6096 / SP5		LGA6096 / SP5		LGA1700		LGA1700	
Motherboard Chipsatz											Intel C266		Intel C266	
Speicher														
Speicherkapazität	32 GB		32 GB		32 GB		32 GB		32 GB		32 GB		32 GB	
Speichermedium														
RAID Level	RAID 1		RAID 1		RAID 1		RAID 1		RAID 1		RAID 1		RAID 1	
HDD Kapazität	2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD	
Netzwerk														
LAN- Controller	2x Intel I210		Broadcom BCM57416		Broadcom BCM57416		Broadcom BCM57416		Broadcom BCM57416		Intel I210-AT2		Intel I210-AT2	
Verkabelungstechnologie	2x 1 GbE (RJ45)		2x 10 GbE (RJ45)		2x 10 GbE (RJ45)		2x 10 GbE (RJ45)		2x 10 GbE (RJ45)		2x 1 GbE (RJ45)		2x 1 GbE (RJ45)	
Sonstige Funktionen														
Motherboardhersteller	Supermicro H13SAE-MF		Supermicro H13SSL-NT		Supermicro H13SSL-NT		Supermicro H13SSL-NT		Supermicro H13SSL-NT		Asus P13R-E		Asus P13R-E	
Festplattencontroller	Onboard-Controller		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Onboard-Controller		Onboard-Controller	
Grafik														
Grafikkarte	Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600	
Gewährleistung	SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate	
UVP exkl. MWSt.	€ 3.839,50		€ 6.335,29		€ 6.032,77		€ 6.293,28		€ 5.805,88		€ 4.066,39		€ 3.705,04	
UVP inkl. MWSt.	€ 4.569,00		€ 7.539,00		€ 7.179,00		€ 7.489,00		€ 6.909,00		€ 4.839,00		€ 4.409,00	



Gehäusety	Rack		Rack		Rack		Rack		Rack		Rack	
Prozessorfamilie	1-CPU / Xeon UP		1-CPU / Xeon UP		1-CPU / Xeon UP		1-CPU / Xeon UP		1-CPU / Xeon UP		2-CPU / Xeon SP	
Art#	1100362		1100361		1100382		1100383		1100363		1100364	
Bezeichnung	TERRA SERVER 3220 G6 (BTO)		TERRA SERVER 3230 G6 (BTO)		TERRA SERVER 3230 G6 E-2456/32/2x960/C		TERRA SERVER 3230 G6 E-2488/64/2x1.9/C/RPSU		TERRA SERVER 3330 G6 (BTO)		TERRA SERVER 3430 G6 (BTO)	
Highlight	Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane		Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane		Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane		Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane		Chipsatz: Intel C266 / Sockel 1700 / Single-Prozessor-System / 12G Backplane		Dieser Server ist nur 445mm tief (ohne Griffe)!	
	Chipsatz: Intel C621A / Sockel 4189 / Dual-Prozessor-System										Intel 5. Generation skalierbare Xeon CPUs / 2x Sockel 4677 / Intel C741	
Allgemein												
Prozessor	Intel Xeon E-2434 / 3.4 GHz		Intel Xeon E-2434 / 3.4 GHz		Intel Xeon E-2434 / 3.3 GHz		Intel Xeon E-2488 / 3.2 GHz		Intel Xeon E-2434 / 3.4 GHz		Intel Xeon Silver 4309Y / 2.8 GHz	
Betriebssystem	Windows Server 2025 Standard		Windows Server 2025 Standard		Ohne Betriebssystem		Ohne Betriebssystem		Windows Server 2025 Standard		Windows Server 2025 Standard	
Leistungen												
Serie	SERVER 3000		SERVER 3000		SERVER 3000		SERVER 3000		SERVER 3000		SERVER 6000	
Prozessor												
Anzahl Prozessorkerne	4-Core		4-Core		6-Core		8-Core		4-Core		4-Core	
Prozessor-Taktfrequenz	3.4 GHz		3.4 GHz		3.3 GHz		3.2 GHz		3.4 GHz		2.8 GHz	
Anzahl Prozessoren	1		1		1		1		1		1	
Prozessorsockel	LGA1700		LGA1700		LGA1700		LGA1700		LGA1700		P4 / LGA4189	
Motherboard Chipsatz	Intel C266		Intel C266		Intel C266		Intel C266		Intel C266		Intel C621A	
Speicher												
Speicherkapazität	32 GB		32 GB		32 GB		64 GB		32 GB		32 GB	
Speichermedium												
RAID Level	RAID 1		RAID 1		RAID 1		RAID 1		RAID 1		RAID 1	
HDD Kapazität	2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 1.9 TB SSD		2x 960 GB SSD		2x 960 GB SSD	
Netzwerk												
LAN-Controller	Intel I210-AT2		Intel I210-AT2		Intel I210-AT2		Intel X710-AT2		Intel I210-AT2		2x Intel I210 2x Intel X710	
Verkabelungstechnologie	2x 1 GbE (RJ45)		2x 1 GbE (RJ45)		2x 1 GbE (RJ45)		2x 10 GbE (RJ45)		2x 1 GbE (RJ45)		2x 1 GbE (RJ45) 2x 10 GbE (RJ45)	
Sonstige Funktionen												
Motherboardhersteller	Asus P13R-E		Asus P13R-E		Asus P13R-E		Asus P13R-E/10G-2T		Asus P13R-E		Asus P13R-E	
Festplattencontroller	Broadcom MegaRAID 9560-16i		Onboard-Controller		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-16i		Onboard-Controller	
	Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i	
Grafik												
Grafikkarte	Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600		Aspeed AST2600	
Gewährleistung	SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate	
UVP exkl. MWSt.	€ 5.511,76		€ 3.898,32		€ 3.469,75		€ 4.738,66		€ 5.469,75		€ 3.738,66	
UVP inkl. MWSt.	€ 6.559,00		€ 4.639,00		€ 4.129,00		€ 5.639,00		€ 6.509,00		€ 4.449,00	



Gehäusetyyp	Rack		Rack		Rack		Rack		Rack	
Prozessorfamilie	2-CPU / Xeon SP		2-CPU / Xeon SP		2-CPU / Xeon SP		2-CPU / Xeon SP		2-CPU / Xeon SP	
Art#	1100233		1100341		1100234		1100342		1100394	
Bezeichnung	TERRA SERVER 7120 G4 (BT0)		TERRA SERVER 7120 G5 (BT0)		TERRA SERVER 7220 G4 (BT0)		TERRA SERVER 7220 G5 (BT0)		TERRA SERVER 7220 G5 SQL-Edition (BT0)	
Highlight	1HE Dual-Prozessor-System für 2.5" Festplatten		Intel 5. Generation skalierbare Xeon CPUs / 2x Socket 4677 / Intel C741		2HE Dual-Prozessor-System für 2.5" Laufwerke		Intel 5. Generation skalierbare Xeon CPUs / 2x Socket 4677 / Intel C741		Intel 5. Generation skalierbare Xeon CPUs / 2x Socket 4677 / Intel C741	
Allgemein										
Prozessor	Intel Xeon Silver 4309Y / 2.8 GHz		Intel Xeon Silver 4509Y / 2.6 GHz		Intel Xeon Silver 4309Y / 2.8 GHz		Intel Xeon Silver 4509Y / 2.6 GHz		Intel Xeon Gold 6534 / 3.9 GHz	
Betriebssystem	Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard		Windows Server 2025 Standard	
Leistungen										
Serie	SERVER 7000		SERVER 7000		SERVER 7000		SERVER 7000		SERVER 7000	
Prozessor										
Anzahl Prozessorkerne	8-Core		8-Core		8-Core		8-Core		8-Core	
Prozessor-Taktfrequenz	2.8 GHz		2.6 GHz		2.8 GHz		2.6 GHz		3.9 GHz	
Anzahl Prozessoren	1		1		1		1		2	
Prozessorsockel	P4 / LGA4189		LGA4677		P4 / LGA4189		LGA4677		P4 / LGA4189	
Motherboard Chipsatz	Intel C621A		Intel C741		Intel C621A		Intel C741		Intel C741	
Speicher										
Speicherkapazität	32 GB		32 GB		32 GB		32 GB		512 GB	
Speichermedium										
RAID Level	RAID 1		RAID 1		RAID 1		RAID 1		3x RAID 1	
HDD Kapazität	2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 960 GB SSD		2x 960 GB M.2 NVMe PCIe SSD 2x 1.9 TB NVMe PCIe SSD	
Netzwerk										
LAN-Controller	Dual Port 10 GbE (RJ-45)		Intel X710-T2		Dual Port 10 GbE (RJ-45)		Intel X710-T2		Dual Port 10 GbE (RJ-45)	
Verkabelungstechnologie	2x 10 GbE (RJ45)		2x 10 GbE (RJ45)		2x 10 GbE (RJ45)		2x 10 GbE (RJ45)		2x 10 GbE (RJ45)	
Sonstige Funktionen										
Motherboardhersteller	Intel M50CYP2SB (Coyote Pass)		Intel M50FCP2SBSTD (Fox Creek Pass)		Intel M50CYP2SB (Coyote Pass)		Intel M50FCP2SBSTD (Fox Creek Pass)		Intel M50CYP2SB (Coyote Pass)	
Festplattencontroller	Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Broadcom MegaRAID 9560-8i		Intel RAID Premium VROC	
Grafik										
Grafikkarte	2D Video Controller		2D Video Controller		2D Video Controller		2D Video Controller		2D Video Controller	
Gewährleistung	SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate		SERVER Bring-In-Service 36 Monate	
UVP exkl. MWSt.	€ 6.536,97		€ 7.226,05		€ 7.066,39		€ 7.629,41		€ 22.831,09	
UVP inkl. MWSt.	€ 7.779,00		€ 8.599,00		€ 8.409,00		€ 9.079,00		€ 27.169,00	