



Highend Gaming R88-553

Item no.: 88553

EAN: 4046373885536



HIGH QUALITY
geplant, gebaut,
geprüft in Germany



AUFRÜSTSERVICE
zukunftsichere
Upgrades



GAME COUPONS
laufend neue
Auswahl

Technical specifications

CPU	7500F	AMD
PROCESSOR FAMILY	AMD Ryzen 5	AMD
PROCESSOR SPEED	3700	
PROCESSOR TYPE	Ryzen 5	
CPU CLOCK (GHZ)	3.70	
CPU CLOCK	3700	
NUMBER OF PROCESSORS	1	
PROCESSOR CORES	6	
PROCESSOR BRAND	AMD	AMD
PROCESSOR GENERATION	AMD Ryzen 5 7xxx	AMD
PROCESSOR MODEL	Ryzen 5 7500F	
MAINBOARD	Mainboard B650M	
CHIPSET, MOTHERBOARD	AMD® B650	AMD
PROCESSOR SOCKET, MOTHERBOARD	AM5	
RAM MODEL	DDR5	
RAM	32	

MAX. RAM SIZE	256	
RAM CLOCK	5200	
GRAPHICS MANUFACTURER	Nvidia	 NVIDIA
GRAPHICS CARD MODEL	NVIDIA GeForce RTX 4070 Super	 NVIDIA
GRAPHICS	GeForce® RTX™ 4070 Super	 NVIDIA
GRAPHICS MEMORY	12	
CPU COOLER	Xigmatek Fenix 360	
STORAGE CAPACITY	SSD 2TB	
1ST DRIVE, INTERFACE	M.2	
1ST DRIVE, CAPACITY	2000	
STORAGE TYPE	M.2	
STORAGE INTERFACE	M.2;	
CASE LIGHTING	RGB	
CASE	Xigmatek Cubi M white	
POWER SUPPLY OUTPUT (WATTS)	650	
POWER SUPPLY	Captiva Power G650W	 CAPTIVA®
OPERATING SYSTEM INSTALLED	Windows 11 Home	
OPERATING SYSTEM ARCHITECTURE	64-bit	
SOFTWARE AND APPS	Norton 360 Security (Testversion), Windows 11 Home (64 Bit)	
OPERATING SYSTEM	Microsoft Windows 11 Home (64 Bit)	 Microsoft
WI-FI TRANSFER RATE	bis zu 286 Mbps	
PS/2 AND PS/2 COMBO PORTS	1	
LAN TRANSFER RATE	1000	
FRONT	2x USB2.0, 1x USB3.0, 1x Audio In, 1x Audio Out	
REAR	4x USB2.0, 2x USB3.0, 2x USB3.1, 1x LAN, 3x Audio Jacks, 1x VGA, 1x HDMI, 1x DP, 1x PS2,	
MARKET POSITIONING	Gaming	
PRODUCT TYPE	PC	
COOLING SYSTEM	Water cooling	

BOX CONTENTS	Handbuch; Netzkabel;
DIMENSIONS IN MM (W X D X H)	277 x 430 x 372
SSD	2000
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