CAPTIVA®

GAMER



Entry Gaming R10-6596

Item no.: 106596

EAN: 4071002065966



HIGH QUALITY
geplant, gebaut, geprüft in Germany

AUFRÜSTSERVICE
zukunftssichere Upgrades

GAME COUPONS
laufend neue Auswahl

Technical specifications

CPU	9950X3D
CPU CLOCK	4300
CPU CLOCK (GHZ)	4.3
PROCESSOR BRAND	AMD
PROCESSOR TYPE	Ryzen 9
PROCESSOR SPEED	4300
PROCESSOR CORES	16
NUMBER OF PROCESSORS	1
PROCESSOR FAMILY	AMD Ryzen 9
PROCESSOR GENERATION	AMD Ryzen 9 9xxx
PROCESSOR MODEL	Ryzen 9 9950X3D
MODEL	Mainboard B850M
PROCESSOR SOCKET, MOTHERBOARD	AM5
CHIPSET, MOTHERBOARD	AMD® B850
RAM MODEL	DDR5
RAM	32

CAPTIVA GmbH • Siemensstr. 9 • 85221 Dachau • +49 800 / 5695 - 800
service@captiva-power.com • www.captiva-power.de

CAPTIVA®

GAMER

MAX. RAM SIZE	256
RAM CLOCK	5200
GRAPHICS	GeForce® RTX™ 5060 Ti
GRAPHICS MANUFACTURER	Nvidia
GRAPHICS CARD MODEL	NVIDIA GeForce RTX 5060 Ti
GRAPHICS MEMORY	8
ONBOARD GRAPHICS	AMD Radeon Graphics
CPU COOLER	EKL Alpenföhn Brocken 4 Max
1ST DRIVE, CAPACITY	2000
1ST DRIVE, INTERFACE	M.2
STORAGE CAPACITY	SSD 2TB
STORAGE TYPE	M.2
STORAGE INTERFACE	M.2;
CASE	Fractal Design North Charcoal Black TG
POWER SUPPLY	Captiva Power B550W
POWER SUPPLY OUTPUT (WATTS)	550
OPERATING SYSTEM	Microsoft Windows 11 Home (64 Bit)
OPERATING SYSTEM INSTALLED	Windows 11 Home
OPERATING SYSTEM ARCHITECTURE	64-bit
SOFTWARE AND APPS	Norton 360 Security (Testversion), Windows 11 Home (64 Bit)
PS/2 AND PS/2 COMBO PORTS	1
LAN TRANSFER RATE	1000
WI-FI TRANSFER RATE	bis zu 286 Mbps
FRONT	2x USB-A 3.0,1x USB-C 3.0,1x Audio in,1x Audio out
REAR	2x USB-A 2.0,3x USB-A 3.0,1x USB-C 3.0,1x LAN,3x Audio Jacks,2x DP,1x HDMI,1x PS2
PRODUCT TYPE	PC
MARKET POSITIONING	Gaming
COOLING SYSTEM	Air cooling

CAPTIVA GmbH • Siemensstr. 9 • 85221 Dachau • +49 800 / 5695 - 800
service@captiva-power.com • www.captiva-power.de

BOX CONTENTS	Handbuch;Netzkabel;
DIMENSIONS IN MM (W X D X H)	215 x 447 x 469
SSD	2000
ITEM NUMBER	106596
EAN	4071002065966

CAPTIVA GmbH • Siemensstr. 9 • 85221 Dachau • +49 800 / 5695 - 800
service@captiva-power.com • www.captiva-power.de