

Eraser Engineer X10 Intel® Core™ i7 i7-10700K 16 GB DDR4-SDRAM 1 TB SSD NVIDIA GeForce RTX 2080 SUPER Windows 10 Home PC

Brand : Eraser

Product code: 10023591

Product name : Engineer X10



Eraser Engineer X10		Eraser Engineer X10	
Processor	Intel	Wireless LAN (WLAN)	Intel Wi-Fi 6 AX201
Processor Brand *	Intel® Core™ i7	Wireless LAN Technology	✓
Processor Family	10th gen Intel® Core™ i7	Wireless LAN Frequency	5.1
Processor Model *	i7-10700K	Wireless LAN Technology (BLE)	✓
Processor Cores	8	Eraser Engineer X10	
Processor Threads	16	Eraser Engineer X10	
Processor Base Frequency	5,1 GHz	Eraser Engineer X10 2.0	2
Processor Max Frequency *	3,8 GHz	Eraser Engineer X10 *	2
Processor Socket	LGA 1200 (Socket H5)	Eraser Engineer X10 3.2	1 (3.1)
Processor Cache	16 MB	1) Eraser Engineer X10	4
Processor Cache Type	Smart Cache	Eraser Engineer X10	
Processor Cache Size	8 GT/s	Eraser Engineer X10 3.2	2 (3.1)
Processor Cache Frequency	14 nm	2) Eraser Engineer X10 *	1
Processor Cache Width	64-bit	Eraser Engineer X10 3.2	2 (3.1)
Processor Cache Type	Comet Lake	2) Eraser Engineer X10	1
Processor Cache Frequency	Comet Lake	Eraser Engineer X10	
Processor Cache Frequency (Tjunction)	125 W	Eraser Engineer X10	×
Processor Cache Frequency (Tjunction)	95 W	Eraser Engineer X10	1
Processor Cache Frequency (Tjunction)	3,5 GHz	Eraser Engineer X10	
Processor Cache Frequency (Tjunction)	100 °C	HDMI	2.0b
Processor Cache Frequency (Tjunction)	3.0	Eraser Engineer X10	3
Processor Cache Frequency (Tjunction)	16	Eraser Engineer X10	1.4
Processor Cache Frequency (Tjunction)	1x16, 2x8, 1x8+2x4	Eraser Engineer X10 (Eraser Engineer X10)	1
Processor Cache Frequency (Tjunction)	1	Eraser Engineer X10	✓
Processor Cache Frequency (Tjunction)	128 GB	Eraser Engineer X10	1
Processor Cache Frequency (Tjunction)	DDR4-SDRAM	Eraser Engineer X10 III	6
Processor Cache Frequency (Tjunction)		Eraser Engineer X10	
Processor Cache Frequency (Tjunction)		Eraser Engineer X10	

CPU		GPU	
Processor (CPU)	2933 MHz	Processor (GPU) *	Processor
Cache (L3)	45,8 GB/s	Processor (GPU) *	✓
Memory		Storage	
RAM (GB) *	16 GB	Processor (GPU) *	Intel Z490
Cache (L3) (GB) *	128 GB	Processor (GPU) *	Processor (GPU) *
Cache (L3) (MHz)	DDR4-SDRAM	Processor (GPU) *	Realtek ALC1220
Cache (L3) (MHz)	2 x 8 GB	Processor (GPU) *	PC
Cache (L3) (MHz)	2666 MHz		
Cache (L3) (MHz)	✓		
Cache (L3) (MHz)	✓		
Cache (L3) (MHz)	Processor (GPU) *		
Storage		Storage	
Processor (GPU) *	1 TB	Processor (GPU) *	64-bit
Processor (GPU) *	SSD	Processor (GPU) *	Windows 10 Home
Processor (GPU) *	✗		
Processor (GPU) *	1		
Processor (GPU) *	1 TB		
Processor (GPU) *	1		
Processor (GPU) *	1 TB		
Processor (GPU) *	QLC		
Processor (GPU) *	PCI Express		
Processor (GPU) *	M.2		
Processor (GPU) *	✗		
Processor (GPU) *	✗		
Storage		Storage	
Processor (GPU) *	✓		
Processor (GPU) *	✓		
Processor (GPU) *	NVIDIA GeForce RTX 2080 SUPER		
Processor (GPU) *	8 GB		
Processor (GPU) *	1		
Processor (GPU) *	Intel® UHD Graphics 630		
Processor (GPU) *	350 MHz		
Processor (GPU) *	1200 MHz		
Processor (GPU) *	64 GB		
Processor (GPU) *	3		
Processor (GPU) *	12.0		
Processor (GPU) *	4.5		
Processor (GPU) *	0x9BC5		
Storage		Storage	
Processor (GPU) *	✓		
Processor (GPU) *	10,100,1000,2500 Mbit/s		

Network		Power	
Network interface	10/100/1000Base-T(X)	Power supply *	650 W
Network chip	Realtek RTL8125B	Power supply range	200-240 V
Network *	✓	Power supply frequency	50 - 60 Hz
Network standard	Wi-Fi 6 (802.11ax)		
Network standard	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)		
WLAN chip	Intel	Power supply height *	209 mm
WLAN chip		Power supply height *	381 mm
		Power supply height *	390 mm
		Power supply weight *	12 kg
		Power supply status	✓
		Power supply status	✗



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