ASUS ROG G21CX-DE004T Intel® Core™ i7 i7-9700K 16 GB DDR4-SDRAM 1,51 TB HDD+SSD NVIDIA® GeForce RTX™ 2070 Windows 10 Home PC Svart

Märke : ASUS

Produktfamilj: ROG

Produktkod: 90PD02U1-M01060

Product name : G21CX-DE004T

ASUS ROG G21CX-DE004T. Processorfrekvens: 3,6 GHz, Processorfamilj: Intel® Core™ i7, Processor: i7-9700K. Internminne: 16 GB, Typ av internminne: DDR4-SDRAM, Minne klockhastighet: 2666 MHz. Total lagringskapacitet: 1,51 TB, Lagringsmedia: HDD+SSD, Optisk enhetstyp: DVD Super Multi. Ombord grafikkort modell: Intel® UHD Graphics 630, Diskret grafikkortsmodell: NVIDIA® GeForce RTX™ 2070. Installerat operativsystem: Windows 10 Home. Produkttyp: PC. Vikt: 8,3 kg. Produktens färg: Svart

Processor	
Processortillverkare *	Intel
Processorfamilj *	Intel® Core™ i7
Processorgenerering	9:e generationens Intel® Core™ i7
Processor *	i7-9700K
Processorkärnor	8
Processortrådar	8
Processorboostfrekvens	4,9 GHz
Processorfrekvens *	3,6 GHz
Processorsockel	LGA 1151 (uttag H4)
Processorns cache	12 MB
Processorns cachetyp	Smart Cache
Systembuss, hastighet	8 GT/s
Processorlitografi	14 nm
Processorns driftlägen	64-bit
Processorns kodnamn	Coffee Lake
Värmeavledningseffekt (TDP)	95 W
T-junction	100 ° C
PCI Express-kortplatser version	3.0
Högsta antal PCI Express-platser	16
PCI Express konfigurationer	1x16, 2x8, 1x8+2x4
Antal processorer installerade	1
Högsta internminne som stöds av processorn	128 GB
Minnestyper som stöds av processorn	DDR4-SDRAM
Minnesklockfrekvens som stöds av processorn	2666 MHz
Minnesbandbredd som stöds av processorn (max)	41,6 GB/s

Anslutningar	
Antal USB 3.2 Gen 1 (3.1 Gen 1) typ A-portar *	4
Antal USB 3.2 Gen 1 (3.1 Gen 1)typ C-portar *	1
Antal USB 3.2 Gen 2 (3.1 Gen 2) typ A-portar *	4
Antal HDMI-portar *	1
Antal LAN (RJ-45) anslutningar	1
Uttag för mikrofon/linje in	✔
Hörlursutgångar	1
S/PDIF-utgång	✔
Likströmsingång	✔

Design	
Produktvikt (oz)	✔
Typ av kabellåsanslutning	Kensington
Produktens färg *	Svart

Prestanda	
Moderkortets chipset	Intel Z390
Produkttyp *	PC

Programvara	
Installerat operativsystem *	Windows 10 Home

Processor specialfunktioner	
Intel® 64	✔
Förstärkt Intel Speedstep Technology	✔
Inbäddade alternativ	✘
Intel® InTru™ 3D-teknik	✔

Minne	
Internminne *	16 GB
Maximalt internminne *	32 GB
Typ av internminne	DDR4-SDRAM
Minne klockhastighet	2666 MHz

Lagringsmedia	
Total lagringskapacitet *	1,51 TB
Lagringsmedia *	HDD+SSD
Optisk enhetstyp *	DVD Super Multi
Total HDD-kapacitet	1 TB
Antalet installerade hårddiskar	1
Hårddiskkapacitet	1 TB
Total SSD-kapacitet	512 GB
Antalet installerade SSD	1
Solid-state drive kapacitet	512 GB

Grafiken	
Diskret grafikkort *	✔
Ombord grafikkort *	✔
Diskret grafikkortsmodell *	NVIDIA® GeForce RTX™ 2070
Minneskapacitet, diskret grafikkort	8 GB
Diskret grafikminne typ	GDDR6
Ombord grafikkort modell *	Intel® UHD Graphics 630
Basfrekvens för inbyggt grafikkort	350 MHz
Högsta dynamiska frekvens för inbyggt grafikkort	1200 MHz
Maximalt inbyggt grafikadapterminne	64 GB
Antal skärmar som stöds (inbyggt grafikkort)	3
DirectX-version på inbyggt grafikkort	12.0
OpenGL-version på inbyggt grafikkort	4.5
Grafik enhets-ID	0x3E98

Nätverk	
Nätverksansluten (Ethernet) *	✔
Datahastighet för Ethernet-LAN	10,100,1000 Mbit/s
Wi-Fi *	✔
Wi-Fi-standard	Wi-Fi 5 (802.11ac)
Wi-Fi-standarder	Wi-Fi 5 (802.11ac)
Bluetooth	✔
Bluetooth-version	5.0

Processor specialfunktioner	
Intel® Clear Video HD Technology (Intel® CVT HD)	✔
Intel Clear Video Technology	✔
Intel® VT-x med utökad Sida Tabeller (EPT)	✔
Intel® TSX-NI	✔
Idle stater	✔
Termiska övervakningsteknik	✔
Intel® Stable Image Platform Program (SIPP)	✔
Intel® AES nya instruktioner (Intel® AES-NI)	✔
Intel® Secure Key	✔
Intel® OS Guard	✔
Intel® Trusted Execution Technology	✔
Execute Disable Bit-säkerhet	✔
Intel Software Guard Extensions (Intel SGX)	✔
Processorns förpackningsstorlek	37.5 x 37.5 mm
Stödda instruktionsset	SSE4.1, SSE4.2, AVX 2.0
Skalbarhet	1S
CPU konfiguration (max)	1
Specifikation för kylningslösning	PCG 2015D
Intel® Virtualization Technology for Directed I/O (VT-d)	✔
Intel Virtualization Technology (VT-x)	✔
ARK-ID för processor	186604
Intel® Turbo Boost Technology	2.0
Intel® Hyper Threading Technology (Intel® HT Technology)	✘
Intel® Quick Sync Video Technology	✔
Intel® Identity Protection Technology (Intel® IPT)	✔

Vikt & dimension	
Bredd *	129,9 mm
Djup *	372,4 mm
Höjd *	366,1 mm
Vikt *	8,3 kg

Förpackningens innehåll	
Bruksanvisning	✔
Strömkabel ingår	✔

Display	
Display inkluderad *	✘

Övrigt	
Antal optiska enheter	1

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