



DELL Precision T3420 Intel® Core™ i5 i5-7500 4 GB DDR4-SDRAM 1 TB 固态硬盘 8GB Windows 10 Pro SFF Workstation 台式机

Brand : DELL

Product family: Precision

Product code: RJNCV

Product name : T3420



处理器		处理器规格	
处理器品牌 *	Intel	处理器核心数 x4 (Gen 3.x)	1
处理器系列 *	Intel® Core™ i5	处理器核心数 x16 (Gen 3.x)	1
处理器型号	7th gen Intel® Core™ i5		
处理器速度 *	i5-7500		
处理器核心数	4		
处理器线程数	4		
处理器频率	3,8 GHz		
处理器频率范围 *	3,4 GHz		
处理器接口	LGA 1151 (Socket H4)		
处理器缓存	6 MB		
处理器智能缓存	Smart Cache		
处理器总线速度	8 GT/s		
处理器总线接口	DMI3		
处理器制程	14 nm		
处理器指令集	64-bit		
处理器系列	Intel Core i5-7500 Desktop Series		
处理器架构	Kaby Lake		
处理器功耗 (TDP)	65 W		
T 最大值	100 °C		
处理器电压范围	3.0		
处理器电压			
处理器核心数	16		
处理器核心数			
处理器核心数	1x16, 1x8+2x4, 2x8		
处理器核心数			
内存		内存规格	
内存品牌 *	Intel	内存品牌 *	SFF
内存系列 *	Intel® Core™ i5	内存品牌 *	固态硬盘
内存型号	7th gen Intel® Core™ i5	内存品牌 *	✓
内存速度 *	i5-7500	内存品牌 *	固态硬盘
内存核心数	4		
内存线程数	4		
内存频率	3,8 GHz		
内存频率范围 *	3,4 GHz		
内存接口	LGA 1151 (Socket H4)		
内存缓存	6 MB		
内存智能缓存	Smart Cache		
内存总线速度	8 GT/s		
内存总线接口	DMI3		
内存制程	14 nm		
内存指令集	64-bit		
内存系列	Intel Core i5-7500 Desktop Series		
内存架构	Kaby Lake		
内存功耗 (TDP)	65 W		
T 最大值	100 °C		
内存电压范围	3.0		
内存电压			
内存核心数	16		
内存核心数			
内存核心数	1x16, 1x8+2x4, 2x8		
内存核心数			
存储		存储规格	
存储品牌 *	Intel	存储品牌 *	Intel® C236
存储系列 *	Intel® Core™ i5	存储品牌 *	Realtek ALC3234
存储型号	7th gen Intel® Core™ i5	存储品牌 *	High Definition Audio
存储速度 *	i5-7500	存储品牌 *	✓
存储核心数	4	存储品牌 *	BIOS
存储线程数	4	存储品牌 *	Workstation
存储频率	3,8 GHz		
存储频率范围 *	3,4 GHz		
存储接口	LGA 1151 (Socket H4)		
存储缓存	6 MB		
存储智能缓存	Smart Cache		
存储总线速度	8 GT/s		
存储总线接口	DMI3		
存储制程	14 nm		
存储指令集	64-bit		
存储系列	Intel Core i5-7500 Desktop Series		
存储架构	Kaby Lake		
存储功耗 (TDP)	65 W		
T 最大值	100 °C		
存储电压范围	3.0		
存储电压			
存储核心数	16		
存储核心数			
存储核心数	1x16, 1x8+2x4, 2x8		
存储核心数			
操作系统		操作系统规格	
操作系统品牌 *	Intel	操作系统品牌 *	64-bit
操作系统系列 *	Intel® Core™ i5	操作系统品牌 *	Windows 10 Pro
操作系统型号	7th gen Intel® Core™ i5	操作系统品牌 *	Microsoft Office
操作系统速度 *	i5-7500	操作系统品牌 *	
操作系统核心数	4	操作系统品牌 *	
操作系统线程数	4	操作系统品牌 *	
操作系统频率	3,8 GHz	操作系统品牌 *	
操作系统频率范围 *	3,4 GHz	操作系统品牌 *	
操作系统接口	LGA 1151 (Socket H4)	操作系统品牌 *	
操作系统缓存	6 MB	操作系统品牌 *	
操作系统智能缓存	Smart Cache	操作系统品牌 *	
操作系统总线速度	8 GT/s	操作系统品牌 *	
操作系统总线接口	DMI3	操作系统品牌 *	
操作系统制程	14 nm	操作系统品牌 *	
操作系统指令集	64-bit	操作系统品牌 *	
操作系统系列	Intel Core i5-7500 Desktop Series	操作系统品牌 *	
操作系统架构	Kaby Lake	操作系统品牌 *	
操作系统功耗 (TDP)	65 W	操作系统品牌 *	
T 最大值	100 °C	操作系统品牌 *	
操作系统电压范围	3.0	操作系统品牌 *	
操作系统电压		操作系统品牌 *	
操作系统核心数	16	操作系统品牌 *	
操作系统核心数		操作系统品牌 *	
操作系统核心数	1x16, 1x8+2x4, 2x8	操作系统品牌 *	
操作系统核心数		操作系统品牌 *	

System Configuration		System Configuration	
Processor	1	Processor	64
Cache	80	Cache	✓
Memory	64 GB	Memory	✓
Memory Type	DDR3L-SDRAM, DDR4-SDRAM	Memory Type	✓
Memory Frequency	1333,1600,2133,2400 MHz	Memory Frequency	✓
Memory ECC	✗	Memory ECC	✓
Memory Voltage	1,35 V	Memory Voltage	✓
Storage		Storage	
Storage Capacity	4 GB	Storage Capacity	✓
Storage Type	64 GB	Storage Type	✓
Storage Interface	DDR4-SDRAM	Storage Interface	✓
Storage Configuration	1 x 4 GB	Storage Configuration	✓
Storage Frequency	4x DIMM	Storage Frequency	✓
Storage Voltage	2133 MHz	Storage Voltage	✓
Storage Type	DDR4-SDRAM	Storage Type	✓
Optical Drive		Optical Drive	
Optical Drive Capacity	1 TB	Optical Drive Capacity	✓
Optical Drive Type	Optical Drive	Optical Drive Type	✓
Optical Drive Interface	DVD±RW	Optical Drive Interface	✓
Optical Drive Frequency	1	Optical Drive Frequency	✓
Optical Drive Configuration	HDD 1	Optical Drive Configuration	✓
Optical Drive Type	1 TB	Optical Drive Type	✓
HDD Interface	SATA	HDD Interface	✓
HDD Capacity	7200 RPM	HDD Capacity	✓
HDD Type	2.5"	HDD Type	✓
Network		Network	
Network Interface	✗	Network Interface	✓
Network Type	✓	Network Type	✓
Network Capacity	Optical Drive	Network Capacity	✓
Network Configuration	Intel® HD Graphics	Network Configuration	✓
Network Frequency	Intel® HD Graphics 630	Network Frequency	✓
Network Voltage	350 MHz	Network Voltage	✓
Network Type	1100 MHz	Network Type	✓
Network Configuration	64 GB	Network Configuration	✓
Network Type	3	Network Type	✓
Network Configuration	12.0	Network Configuration	✓
Network Type	4.4	Network Type	✓
Network Configuration	5912	Network Configuration	✓
Audio		Audio	
Audio Interface	✓	Audio Interface	✓
Audio Capacity	10,100,1000 Mbit/s	Audio Capacity	✓
Audio Configuration	10/100/1000Base-T(X)	Audio Configuration	✓
Audio Type	✗	Audio Type	✓
Power Supply		Power Supply	
Power Supply Capacity	100 - 240 V	Power Supply Capacity	✓
Power Supply Configuration	50 - 60 Hz	Power Supply Configuration	✓
Energy Efficiency		Energy Efficiency	
Energy Efficiency	ENERGY STAR	Energy Efficiency	✓

Porty i interfejsy		Porty i interfejsy	
USB 2.0 (złącza) (złącza) *	4	Wysokość *	92,6 mm
USB 3.2 Gen 1 (3.1 Gen 1) (złącza) (złącza) *	6	Szerokość *	292 mm
DVI (złącza)	✗	Głębokość *	290 mm
HDMI (złącza) (złącza) *	1	Ciężar *	5,3 kg
Porty i interfejsy	2	Porty i interfejsy	
Porty i interfejsy	2	Porty i interfejsy (złącza) (złącza)	✓
Porty i interfejsy LAN (RJ-45) (złącza)	1	Porty i interfejsy (złącza) (złącza)	✓
Porty i interfejsy	✗	Porty i interfejsy (złącza) (złącza)	□ □
Porty i interfejsy	1	Porty i interfejsy	✓
Porty i interfejsy	✓	Porty i interfejsy (złącza) (złącza)	✓
Porty i interfejsy / Porty i interfejsy	✓	Porty i interfejsy	
Porty i interfejsy (złącza) (złącza)	1	Porty i interfejsy (złącza) (złącza) *	✗
		Porty i interfejsy	
		Porty i interfejsy (złącza) (złącza)	1



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Catalog Object Cloud



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