

Fujitsu ESPRIMO D956/E90+ (VFY:D0956P85AGBE)

Intel Core i5-6600 (6M Cache, 3.30 GHz), 8GB DDR4 2133MHz, 256GB SSD, DVD Super Multi, Gigabit Ethernet, Intel HD Graphics 530, Windows 7 Professional 64-bit / Windows 10 Pro



Price details:

Price excl. VAT: 776.69 €

Eco fees: 0.12 €

VAT 21 %: 163.13 €

Product details:

Product code: VFY:D0956P85AGBE

EAN: 4057185562379

Manufacturer: Fujitsu

939.94 €

* VAT included

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Product is discontinued. You can not order it anymore.

The FUJITSU ESPRIMO D956/E90+ Desktops provide highest manageability, performance and expandability. Its low noise design supports a pleasant working environment, and the 90% efficient power supply will reduce your energy bills. With its innovative Low Power Active Mode feature you are ready for instant communication in the modern office. The use of a common software load within the product series ensures perfect infrastructure compatibility. On retirement, the Fujitsu distinctive EraseDisk function securely wipes your data.

Quiet

Pleasant working environment due to an extremely quiet system

Innovative hardware design and optimized cooling concept ensures silent operations

Always Available Office PC - stay connected and save power

Be ready for instant communication and a significantly reduced your bill

Innovative Low Power Active Mode and highly-efficient integrated power-supply

Energy efficiency and high performance

Low power consumption combined with high levels of performance 6th generation Intel® Core processor family, a switched monitor outlet and a power supply with 90% efficiency

System management

Simple system administration for complex IT infrastructures

Intel® vPro technology (depending on processor) and DeskView manageability suite

Green technology

Another example of the Fujitsu commitment to environmental protection and sustainability

Halogen-free printed circuit board of mainboard, sophisticated product concept for the entire lifecycle

Main specifications:

Processor

Processor frequency:	3.3 GHz
Processor family:	Intel Core i5-6xxx
Processor model:	i5-6600
Processor cores:	4
Number of processors installed:	1
Processor boost frequency:	3.9 GHz
Processor socket:	LGA 1151 (Socket H4)
Processor cache:	6 MB
Processor cache type:	Smart Cache

System bus rate:	8 GT/s
Processor threads:	4
PCI Express slots version:	3.0
Processor lithography:	14 nm
Processor operating modes:	64-bit
Stepping:	R0
Bus type:	DMI3
Processor codename:	Skylake
Thermal Design Power (TDP):	65 W
Processor series:	Intel Core i5-6600 Desktop series
FSB Parity:	N
Maximum number of PCI Express lanes:	16
PCI Express configurations:	1x16,2x8,1x8+2x4
Tcase:	71 °C
Maximum internal memory supported by processor:	64 GB
Conflict Free processor:	Y
Memory types supported by processor:	DDR3L-SDRAM,DDR4-SDRAM
Memory clock speeds supported by processor:	2133,1333,1600,1866 MHz
Memory bandwidth supported by processor (max):	34.1 GB/s
Memory channels supported by processor:	Dual
ECC supported by processor:	N
Memory voltage supported by processor:	1.35 V

Memory

Internal memory:	8 GB
Internal memory type:	DDR4-SDRAM
Maximum internal memory:	64 GB
Memory slots:	4x DIMM
Memory clock speed:	2133 MHz

Storage

Total storage capacity:	256 GB
Storage media:	SSD
Number of SSDs installed:	1
Solid-state drive capacity:	256 GB

Graphics

On-board graphics adapter:	Y
Discrete graphics adapter model:	Not available
On-board graphics adapter model:	Intel HD Graphics 530
On-board graphics adapter family:	Intel HD Graphics
On-board graphics adapter base frequency:	350 MHz
On-board graphics adapter dynamic frequency (max):	1150 MHz
Maximum on-board graphics adapter memory:	1.74 GB
Number of displays supported (on-board graphics):	3
On-board graphics adapter DirectX version:	12
On-board graphics adapter OpenGL version:	4.4
On-board graphics adapter ID:	1912

Optical drive

Optical drive type:	DVD Super Multi
Optical drives quantity:	1

Networking

Ethernet LAN:	Y
Ethernet LAN data rates:	10,100,1000 Mbit/s
Cabling technology:	10/100/1000Base-T(X)

Ports & interfaces

USB 2.0 ports quantity:	4
USB 3.0 (3.1 Gen 1) Type-A ports quantity:	6
DVI port:	Y
Ethernet LAN (RJ-45) ports:	1
Microphone in:	Y
Headphone outputs:	1
DisplayPorts quantity:	2
PS/2 ports quantity:	2
Line-in:	Y
Line-out:	Y
Serial ports quantity:	1

Expansion slots

PCI Express x1 slots:	1
PCI Express x4 (Gen 2.x) slots:	1
PCI Express x16 (Gen 3.x) slots:	1

Design

Colour of product:	Black,Red
Chassis type:	Desktop
Water cooling system:	N
Number of 3.5" bays:	2
Number of 5.25" bays:	1
Cable lock slot:	Y
Cable lock slot type:	Kensington

Performance

Product type:	PC
Motherboard chipset:	Intel Q170
Audio system:	HD
Audio output channels:	5.1 channels
Password protection:	Y
Password protection type:	BIOS,HDD,Supervisor,User

Software

Operating system installed:	Windows 7 Professional
Operating system architecture:	64-bit
Recovery operating system:	Windows 10 Pro

Processor special features

Intel® vPro® Technology:	Y
Intel® Wireless Display (Intel® WiDi):	Y
Intel 64:	Y
Enhanced Intel SpeedStep Technology:	Y
Embedded options available:	N
Intel® InTru® 3D Technology:	Y
Intel® Insider®:	Y
Intel® Clear Video HD Technology (Intel® CVT™HD):	Y
Intel Clear Video Technology:	Y
Intel VT-x with Extended Page Tables (EPT):	Y
Idle States:	Y
Thermal Monitoring Technologies:	Y
Intel Stable Image Platform Program (SIPP):	Y
Intel® AES New Instructions (Intel® AES-NI):	Y
Intel® OS Guard:	Y
Intel Trusted Execution Technology:	Y
Execute Disable Bit:	Y
Intel FDI Technology:	N
Intel Flex Memory Access:	N
Intel Fast Memory Access:	N
Intel® Smart Cache:	Y
Intel Enhanced Halt State:	Y
Intel Demand Based Switching:	N
Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT for MID):	Y
Processor package size:	37.5 mm
Supported instruction sets:	SSE4.2,AVX 2.0,SSE4.1
Processor code:	SR2BW
Scalability:	1S
CPU configuration (max):	1
Graphics & IMC lithography:	14 nm
Thermal solution specification:	PCG 2015C
Intel Virtualization Technology for Directed I/O (VT-d):	Y
Intel Stable Image Platform Program (SIPP) version:	1.00
Intel Secure Key Technology version:	1.00
Intel Virtualization Technology (VT-x):	Y
Intel Small Business Advantage (SBA) version:	1.00
Intel TSX-NI version:	1.00
Intel Dual Display Capable Technology:	N
Intel Rapid Storage Technology:	N
Processor ARK ID:	88188
Intel® Turbo Boost Technology:	2.0
Intel® Hyper Threading Technology (Intel® HT™ Technology):	N

Intel® Quick Sync Video Technology:	Y
Intel® My WiFi Technology (Intel® MWT):	N
Intel® Anti-Theft Technology (Intel® AT):	N

Power

Power supply:	280 W
Power supply input frequency:	50/60 Hz
Power supply input voltage:	100 - 240 V

Certificates

RoHS compliance:	Y
Certification:	WEEE
Energy Star certified:	Y
EPEAT compliance:	Gold

Weight & dimensions

Width:	332 mm
Depth:	338 mm
Height:	89 mm
Weight:	8000 g

Packaging content

Display included:	N
Keyboard supplied:	Y
Manual:	Y