Fujitsu recommends Windows 10 Pro.



Data Sheet FUJITSU Desktop ESPRIMO P757/E94+

Excellent Performance, Expandability and Efficiency

The FUJITSU ESPRIMO P757/E94+ Desktop provides high expandability and solid performance for your challenging business applications. The use of a common software load within the product series ensures perfect infrastructure compatibility and simplifies roll outs. Its 94%-efficient power supply will ensure environmental compliance for years to come. With its innovative Low Power Active Mode feature you are ready for instant communication in the modern office. Intel® Standard Manageability keeps administration costs low. Finally, EraseDisk ensures secure system retirement.

Quiet

Pleasant working environment due to an extremely quiet system

■ Innovative hardware design, optimized cooling concept ensures silent operations

Always Available Office PC - stay connected and save power

Reduce power consumption and costs without sacrificing performance

 Latest technology, switched monitor outlet, low energy-consuming processors and enhanced power management settings

Best energy efficiency coupled with high performance

Low power consumption combined with high levels of performance

■ 7th generation Intel® Core™ processor family, a switched monitor outlet and a power supply with 94% efficiency

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

Serviceability

Easy to extend and optimal user-friendliness without any additional tools

■ Easy access to all replaceable and expandable components









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Components

Processor	Intel® Core™ i7-7700 processor (4 Cores / 8 Threads, 3.60 GHz, up to 4.2 GHz, 8 MB, Intel® HD Graphics 630) *
	Intel® Core™ i7-6700 processor (4 Cores / 8 Threads, 3.40 GHz, up to 4.0 GHz, 8 MB, Intel® HD Graphics 530) *, **
	Intel® Core™ i5-7600 processor (4 Cores / 4 Threads, 3.50 GHz, up to 4.1 GHz, 6 MB, Intel® HD Graphics 630) *
	Intel® Core™ i5-7500 processor (4 Cores / 4 Threads, 3.40 GHz, up to 3.8 GHz, 6 MB, Intel® HD Graphics 630) *
	Intel® Core™ i5-7400 processor (4 Cores / 4 Threads, 3.00 GHz, up to 3.5 GHz, 6 MB, Intel® HD Graphics 630) *
	Intel® Core™ i5-6600 processor (4 Cores / 4 Threads, 3.30 GHz, up to 3.9 GHz, 6 MB, Intel® HD Graphics 530) *, **
	Intel® Core™ i5-6500 processor (4 Cores / 4 Threads, 3.20 GHz, up to 3.6 GHz, 6 MB, Intel® HD Graphics 530) *, **
	Intel® Core™ i5-6400 processor (4 Cores / 4 Threads, 2.70 GHz, up to 3.3 GHz, 6 MB, Intel® HD Graphics 530) *, **
	Intel® Core™ i3-7100 processor (2 Cores / 4 Threads, 3.90 GHz, 3 MB, Intel® HD Graphics 630)
	Intel® Core™ i3-6100 processor (2 Cores / 4 Threads, 3.70 GHz, 3 MB, Intel® HD Graphics 530) **
	Intel® Pentium® processor G4400 (2 Cores / 2 Threads, 3.30 GHz, 3 MB, Intel® HD Graphics 510) **
	Intel® Pentium® Gold G4560 processor (2 Cores / 4 Threads, 3.50 GHz, 3 MB, Intel® HD Graphics 610)
	Intel® Celeron® processor G3930 (2 Cores / 2 Threads, 2.90 GHz, 2 MB, Intel® HD Graphics 610)
	Intel® Celeron® processor G3900 (2 Cores / 2 Threads, 2.80 GHz, 2 MB, Intel® HD Graphics 510) **
	*with Intel® Turbo Boost Technology (clock speed and performance will vary depending on workload and other variables) **6th generation Intel® processor
Operating systems	
Operating system pre-installed	Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home Windows 7 Professional (available through downgrade rights from Windows 10 Pro)
Operating system compatible	Windows 7 Professional 32-bit (available through downgrade rights from Windows 10 Pro) (with 6th generation Intel® processors)
Operating system notes	Systems with 7th generation Intel® processor receive support from Microsoft with Windows 10 Home / Windows 10 Proonly. For more information, please see Microsoft Support Lifecycle.
	Downgrade to Microsoft Windows 7 Professional only available with 6th generation Intel® processor
Memory modules	4 GB (1 module(s) 4 GB) DDR4, unbuffered, non-ECC, 2,400 MHz, UDIMM
	8 GB (1 module(s) 8 GB) DDR4, unbuffered, non-ECC, 2,133 MHz, UDIMM
	8 GB (1 module(s) 8 GB) DDR4, unbuffered, non-ECC, 2,400 MHz, UDIMM
	16 GB (1 module(s) 16 GB) DDR4, unbuffered, non-ECC, 2,400 MHz, UDIMM

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Hard disk drives (internal)	SSD PCIe, 1024 GB M.2 NVMe Highend module
	SSD PCIe, 512 GB M.2 NVMe Highend module
	SSD PCIe, 256 GB M.2 NVMe Highend module
	SSD PCIe, 1024 GB M.2 NVMe module
	SSD PCIe, 512 GB M.2 NVMe module
	SSD PCIe, 256 GB M.2 NVMe module
	SSD PCIe, 128 GB M.2 NVMe module
	SSD SATA, 512 GB, M.2 module
	SSD SATA, 256 GB, M.2 module
	SSD SATA, 128 GB, M.2 module
	SSD SATA III, 512 GB, 2.5-inch
	SSD SATA III, 256 GB, 2.5-inch
	SSD SATA III, 512 GB, 2.5-inch, SED
	SSD SATA III, 256 GB, 2.5-inch, SED
	HDD SATA III, 7,200 rpm, 1,000 GB, 3.5-inch, business critical
	HDD SATA III, 7,200 rpm, 2,000 GB, 3.5-inch
	HDD SATA III, 7,200 rpm, 1,000 GB, 3.5-inch
	HDD SATA III, 7,200 rpm, 500 GB, 3.5-inch
	HDD SATA II, 5,400 rpm, 500 GB, 2.5-inch
Hard disk notes	Up to 20 GB of HDD space is reserved for system recovery SSHD (Solid State Hard Disk, Hybrid drive) SSD (Solid State Disk)
	SED (Self-Encrypting Drive)
raphics	VGA Extension Card
	NVIDIA® NVS™ 315, 1 GB
	NVIDIA® GeForce® GTX 745 2 GB FH, 2 GB
	LFH59/ 2x DVI-I adapter cable
	LFH59/ 2x DP adapter cable
	DVI-I to VGA Adapter
	DP to DVI-D (single link) Adapter Cable
	AMD® Radeon RX 460, 4 GB
	AMD® Radeon R7 340, 2 GB
Orives (optional)	BD Triple Writer SATA ultra slim (tray)
Sirves (optional)	DVD-ROM
	DVD Super Multi
	DVD Super Multi ultra slim (tray)
	MultiCard Reader 24in1 USB 2.0 3.5"
nterface add on cards/components (optional)	
	WLAN 802.11ac (2x2) PCIe x1 FH and BT 4.1 (dedicated regions only, up to BT 4.2 depending on OS version)
	WLAN 802.11ac (2x2) PCIe x1 FH (dedicated regions only)
	Parallel Interface
	Gigabit Ethernet PCle x1, DS
	eSATA Interface
	C3/A/A Interface

Base unit

Base unit	ESPRIMO P757/E94+

Mainboard	
	D2501
Mainboard type	D3501
Formfactor	proprietary
Chipset	Intel® Q250
Processor socket	LGA 1151
Processor quantity maximum	1
Supported capacity RAM (max.)	64 GB
Memory slots	4 DIMM (DDR4)
Memory frequency	2,400 MHz
Memory notes	Dual channel support For dual channel performance, 2 memory modules have to be ordered. Capacity per channel has to be the same. DDR4 2,400 MHz will be clocked with 2,133 MHz in combination with 6th generation Intel® processor
LAN	10/100/1,000 MBit/s Intel® I219V
BIOS version	AMI Aptio V UEFI Specification 2.5
BIOS features	BIOS Flash EPROM update by software Recovery BIOS Unified Extensible Firmware Interface (UEFI) CSM (Compatibility Support Module)
Audio type	On board
Audio codec	Realtek ALC671
Audio features	Internal speaker supports audio playback (optional), High Definition audio, 5.1 surround sound
I/O controller on board	
Serial ATA total	5
thereof SATA III	5
thereof eSATA	2
Controller functions	Serial ATA III (6 Gbit) NCQ AHCI
Interfaces	
Audio: line-in	1
Audio: line-out	1
Front audio: microphone	1
Front audio: headphone	1
USB 2.0 total	5
USB 3.1 Gen1 (USB 3.0) total	7
USB 3.1 Gen2 total	optional via add on card
USB front	2x USB 2.0; 2x USB 3.0; 1x USB 3.1 Type C (Gen1); optional: 1x USB 3.1 Type-C (Gen2) via add on card and front adapter bay
USB rear	2x USB 2.0; 4x USB 3.0; optional: 1x USB 3.1 Type C (Gen2) via add on card
USB internal	1x USB 2.0
VGA	optional: via adapter card
DisplayPort	2
DVI	1 (DVI-D)
Serial (RS-232)	optional: first and 2nd serial port (9pin, 16 byte FIFO, 16550 compatible)
Mouse / Keyboard (PS/2)	2
Ethernet (RJ-45)	1
Parallel	1 (optional) (25pin with EPP and ECP)
eSATA	1 (optional)
	i (optional)

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Input device / components	
Input devices (optional)	Keyboard
	Mouse
	KBPC PX ECO Mouse M440 ECO
Drive bays total	6
2.5-inch internal bays	
•	
3.5-inch internal bays	2
3.5-inch external bays	1
5.25-inch external bays	2
Drive bay notes	5,25" bays: one bay in HH format, one bay for slim optical disc drive only; internal 3.5" bays: 3.5" drive (screwless) or 2.5" drive (screws; optional screwless). drive cage for external 3.5" bay and internal 2.5" bay: optional
M.2-2280	1 x on mainboard (for PCIe or SATA SSD modules), supports Intel® Optane™ technology
Slots	
PCI-Express 3.0 x16	1 x (240 mm / 9.45 inch) Full height
PCI-Express 2.0 x4 (mech. x16)	1 x (210 mm / 8.27 inch) Full height
PCI-Express x1	2 x (174mm / 210 mm / 6.85 inch / 8.27 inch) Full height
Graphics on board	
Graphics brand name	Intel® HD Graphics 510, Intel® HD Graphics 530, Intel® HD Graphics 610, Intel® HD Graphics 630
Shared video memory	up to 1,782 MB
FFT resolution (VGA)	1,024 x 768 pixel
iri lesolution (vuA)	1,280 x 1,024 pixel
	1,360 x 768 pixel
	1,440 x 900 pixel
	1,600 x 900 pixel
	1,600 x 1,200 pixel
	1,680 x 1,050 pixel 1,920 x 1,080 pixel
TFT resolution (DVI)	1,280 x 1,034 pixel
in resolution (5vi)	1,360 x 768 pixel
	1,440 x 900 pixel
	1,600 x 900 pixel
TET 1 (0 1 0 1)	1,680 x 1,050 pixel
	1,920 x 1,080 pixel
	1,920 x 1,200 pixel
TFT resolution (DisplayPort)	1,280 x 1,024 pixel 1,360 x 768 pixel
	1,440 x 900 pixel
	1,600 x 900 pixel
	1,680 x 1,050 pixel
	1,920 x 1,080 pixel
	1,920 x 1,200 pixel
	2,560 x 1,440 pixel
	2,560 x 1,600 pixel 3,840 x 2,160 pixel
	4,096 x 2,304 pixel
Graphics features	Support for up to three independent displays
	DirectX® 12
	HDCP support
	OpenCL™ 2.0 (requires Intel® Core™ i3, i5 or i7 processors)
	OpenGL® 4.4 One DisplayPort connector can be converted to DVI-D or HDMI with an optional external adapter
	For multi monitoring mode, graphics card and integrated graphics run in parallel
	DisplayPort interface supports Ver. 1.2 incl. Multi-Stream
	DVI-D interface supports audio output for HDMI monitors

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Fased recolutions, depending on asin among size and operating system Resolutions (cloud redpsh up to 32 BHD)sect)	Graphics on board	. 160
Power refriciency note power supply efficiency [at 2309; 10% / 20% / 50% / 10% load] : 86% / 90% / 94% / 93% Racted frequency range 50 Hz - 60 Hz Operating line frequency range 50 Hz - 60 Hz Operating line frequency range 47 Hz - 63 Hz Amount out to fingle power supply above supply and was curted of single power supply and the monitor outlet 700 W Power consumption 50 Witched Power consumption note 50 ewiffice page Energy Consumption Link to Energy White Paper bit paper Energy Consumption Heat dissipation notes 50 ewiffice page Energy Consumption Note emission Line Processor for noise Related Processors for noise 1 Intel® Cone® 17 7700 Standard noise operation mode: CPU 50% load 35 + 100: 3.3 8 / 20 dB(A) Bystander; 22 dB(A) Operator position Standard noise operation mode: CPU 50% load 35 + 100: 3.3 8 / 20 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: OBID load 35 + 100: 3.3 8 / 20 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: OBID load 35 + 100: 3.3 8 / 20 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: OBID load 35 + 100: 3.8 B / 20 dB(A) Bystander; 23 dB(A) Operator position	Graphics notes	Tested resolutions, depending on display type additional resolutions and frequencies possible Shared memory depending on main memory size and operating system Resolution (color depth up to 32 Bit/pixel)
Rated regreenyr range 100 V - 240 V Operating voltage range 50 V - 264 V Operating line frequency range 47 Hz - 63 Hz Owner factor correction/active power about 200 W 280 W Power factor correction/active power about 200 W 280 W Power consumption 500 W Power consumption note 500 W with paper Energy Consumption Link to Energy White Paper white paper Energy Consumption Heat dissipation notes 500 W with paper Energy Consumption Related Brocessors for noise Intel® Core® 17 7700 Standard noise emission 240 (8, HDD, 0.00), Windows According to 180 7779:2010, FCMA-74 Standard noise operation mode CPU 50% load 35 "HDD: 3.8 8 / 20 dB(A) Bystander; 22 dB(A) Operator position Standard noise operation mode: PDD 100 JB AB / 21 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: PDD 100 JB AB / 21 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: PDD 100 JB AB / 21 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: Idle mode 35" HDD: 3.8 8 / 20 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: Idle mode 35" HDD: 3.8 8 / 20 dB(A) Bystander; 22 dB(A) Operator position Blue ang	Electrical values	
Rated frequency range 50 Hz - 60 Hz Operating lund requency range 90 Y - 264 Y Max. output of single power supply 200 W Monitor cutted 30 W Power factor correction/active power 30 W Monitor cutted 50 with ed Power consumption 50 with ed Power consumption note 50 with ed paper Energy Consumption Heat dissipation notes 50 with paper Energy Consumption Heat dissipation notes 50 with paper Energy Consumption Heat dissipation notes 50 with paper Energy Consumption Noise emission 30 with paper Energy Consumption Related Processors for noise 11x10 PC core**** 7 7700 Standard noise emission 2x4 GB, HDD, 00D, Windows According to SD 7779;2010, ECMA-74 Standard noise operation mode: PDU 50% load 3.5* HDD: 3.3 B / 20 dB(A) Bystander, 23 dB(A) Operator position Standard noise operation mode: PDU 50% load 3.5* HDD: 3.3 B / 20 dB(A) Bystander, 23 dB(A) Operator position Standard noise operation mode: PDU 50% load 3.5* HDD: 3.3 B / 20 dB(A) Bystander, 22 dB(A) Operator position Standard noise operation mode: PDU 50% load 3.5* HDD: 3.3 B / 20 dB(A) Bystander, 22 dB(A) Operator position	Power efficiency note	power supply efficiency (at 230V; 10% / 20% / 50% / 100% load) : 86% / 90% / 94% / 93%
Operating voltage range 90 V - 264 V Operating line frequency range 47 Hz - 63 Hz Asc. output of Single power supply 280 W Power factor correction/active power 3ctive Monitor outlet 5viched Power consumption 5ce white paper Energy Consumption Link to Energy White Paper http://docs.ss. fujitsu.com/dl.aspx?id=6897a/28 0a61-4918 a9d:66328510db2d Heat dissipation See white paper Energy Consumption Related Processors for noise See white paper Energy Consumption Related Processors for noise Averagined Sound power (seel Lived) (in B) Workplace related A-weighted sound pressure level LpAm (in dB(A)) Standard noise emission 2x4 CB, HDD, 00D, Windows According to ISO 7779-2010, ECMA-74 Standard noise operation mode: PlD 3.5" HDD: 3.8 B / 20 dB(A) Bystander; 22 dB(A) Operator position Standard noise operation mode: PlD 3.5" HDD: 3.8 B / 20 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: PlD 3.5" HDD: 3.4 B / 21 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: PlD 3.5" HDD: 3.8 B / 20 dB(A) Bystander; 23 dB(A) Operator position Ioa Blue angel noise emission according to Iso 7779-2010, ECMA-74 (created) 4 created (singaration)	Rated voltage range	100 V - 240 V
Operating line frequency rangle A7 Hz - 63 Hz Max. output of single power supply 200 W Power factor correction/active power active Monitor outlet Switched Power consumption See white paper Energy Consumption Link to Energy White Paper http://docs.ts.fujitsus.com/dl.aspx?id=6897af28.0a61-4918-a9df-66328510db2d Heat dissipation notes See white paper Energy Consumption Robis emission Jose Provision Related Processors for noise Intel® Core® 17 7700 Standard noise notes / description According to 50 7779:2010, ECMA-74 Standard noise operation mode: CPU 3.5° +100:3.3 8 / 20 d8 (A) Bystander; 22 d8 (A) Operator position Standard noise operation mode: Idle mode 3.5° +100:3.3 8 / 20 d8 (A) Bystander; 22 d8 (A) Operator position Standard noise operation mode: Idle mode 3.5° +100:3.3 8 / 20 d8 (A) Bystander; 20 d8 (A) Operator position Standard noise operation mode: Idle mode 3.5° +100:3.3 8 / 20 d8 (A) Bystander; 20 d8 (A) Operator position Standard noise operation mode: Idle mode 3.5° +100:3.3 8 / 20 d8 (A) Bystander; 20 d8 (A) Operator position Standard noise operation mode: Idle mode 3.5° +100:3.3 8 / 20 d8 (A) Bystander; 20 d8 (A) Operator position Blue angel noi	Rated frequency range	50 Hz - 60 Hz
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Monitor outlet Switched Power consumption Power consumption note See white paper Energy Consumption Link to Energy White Paper http://docs.ts.fujitsu.com/dl.aspx?id=6897a[28-0a61-4918-a9df-66328510db2d Heat dissipation See white paper Energy Consumption Noise emission See white paper Energy Consumption Standard noise emission 2x4 GB, HDD, 00D, Windows, According to ISO 7779/2010, ECMA-74 Standard noise onetes / description According to ISO 7779/2010, ECMA-74 Standard noise operation mode: PDI Standard noise o	Max. output of single power supply	280 W
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Related dissipation notes See white paper Energy Consumption Noise emission Intel® Core™ 17 7700 Standard noise emission 2x 4 GB, HDD, ODD, Windows According to ISO 7779:2010, ECMA-74 Standard noise notes / description A-weighted sound power level Lwad (in B) / Workplace related A-weighted sound pressure level LpAm (in dB(A)) Standard noise operation mode: PDD (8w) 03.5 * HDD: 3.3 B / 20 dB(A) Bystander; 22 dB(A) Operator position Standard noise operation mode: HDD load 3.5 * HDD: 3.3 B / 20 dB(A) Bystander; 23 dB(A) Operator position Standard noise operation mode: OBD load 3.5 * HDD: 3.3 B / 20 dB(A) Bystander; 20 dB(A) Operator position Standard noise operation mode: OBD load 3.5 * HDD: 3.3 B / 20 dB(A) Bystander; 20 dB(A) Operator position Standard noise operation mode: OBD load 3.5 * HDD: 3.3 B / 20 dB(A) Bystander; 22 dB(A) Operator position Standard noise operation mode: OBD load 3.5 * HDD: 3.3 B / 20 dB(A) Bystander; 22 dB(A) Operator position Blue angel noise emission according for (mmax possible configuration) 4.5 * HDD: 3.3 B / 20 dB(A) Bystander; 22 dB(A) Operator position Blue angel noise emission according for (mmax possible configuration) 3.6 B = 36 dB (A) Blue angel noise operation mode: Idle load 3.6 B = 36 dB (A) Blue angel noise operation mode: ODD do 4.5 B = 45 dB (A)	Link to Energy White Paper	http://docs.ts.fujitsu.com/dl.aspx?id=6897af28-0a61-4918-a9df-66328510db2d
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Weight (lbs) 15.50 lbs Weight notes Actual weight may vary depending on configuration	Operating position	Vertical
Weight notes Actual weight may vary depending on configuration	Weight	7 kg
	Weight (lbs)	15.50 lbs
Operating ambient temperature 10 - 35 °C (50 - 95 °F)	Weight notes	Actual weight may vary depending on configuration
	Operating ambient temperature	10 - 35 °C (50 - 95 °F)

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Dimensions / Weight / Environmental	
Operating relative humidity	5 - 85 % (relative humidity)
Compliance	
Product	ESPRIMO P757/E94+
Model	MI6W
Germany	TÜV GS
Europe	CE
USA/Canada	FCC Class B cCSAus
Global	RoHS (Restriction of hazardous substances) WEEE (Waste electrical and electronic equipment) Microsoft Operating Systems (HCT / HCL entry / WHQL) ENERGY STAR® 6.1 (dedicated regions) EPEAT® Gold (dedicated regions)
China	CCC (depending on configuration) CEL (Chinese energy label) TPM 2.0 for China (optional)
Compliance link	https://sp.ts.fujitsu.com/sites/certificates
Additional Software	
Additional software (preinstalled)	Adobe® Reader® (pdf reader) McAfee Multi Access Security (anti-virus and internet security software; 60 days trial version) Microsoft Office (buy license to activate the pre-installed Microsoft Office)
Additional software (optional)	Recovery DVD for Windows® Drivers & Utilities DVD (DUDVD) CyberLink PowerDVD BD (playback software for Blu-ray Disc™) CyberLink PowerDVD DVD (playback software for DVD) Nero Essentials XL
Manageability	
Manageability technology	DeskUpdate Driver management PXE 2.1 Boot code Wake up from S5 (off mode) Intrusion switch (optional) WoL (Wake on LAN) Intel® Standard Manageability (depending on processor)
Manageability software	DeskView Client DeskView Instant BIOS Management
DeskView components	BIOS Management incl. Security Inventory Management Driver Management Alarm Management
Supported standards	DMI (Desktop Management Interface) SMBIOS (System Management BIOS) PXE (Preboot Execution Environment) WMI (Windows Management Instrumentation) WBEM (Web Based Enterprise Management) CIM (Common Information Model)
Security	
Physical Security	Kensington Lock support Eye for padlock Integrated cabinet lock (optional) Cable Cover (optional; covers and secures the ports and cables on rear side)

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Security	
System and BIOS Security	Embedded security (TPM 2.0)
system and bios security	EraseDisk (optional)
	Credential Guard Ready and Device Guard Capable (Windows 10, v. 1511)
	Boot sector virus protection Write protect option for the Flash EPROM
	Control of all USB interfaces
	External USB ports can be disabled separately
	Control of external interfaces
User Security	User and supervisor BIOS password
	Hard disk password Access protection via external SmartCard reader (optional)
	Access protection via external smartCard reader (optional)
	Workplace Protect (secure authentication solution)
Workplace Embedded Tools	Auto BIOS Update via Fujitsu Server
	Auto BIOS Update via customer server (optional)
	Easy PC Protection (optional)
Miscellaneous	
	Keyboard on (Special Fujitsu keyboard required)
	Thermal management Low Power Active Mode
	Extended lifetime
 Serviceability	
	EasyFix
	EasyChange for HDD
	EasyChange for optical drives
Packaging information	
Packaging dimension (mm)	439 x 296 x 499 mm
Packaging dimension (inch)	17.28 x 11.65 x 19.65 inch
Max. quantity / pallet	24
Material - Weight (g) Carton	1040 g
Material - Weight (lbs) Carton	2.29 lbs
Material - Weight (g) EPS / PS	165 g
Material - Weight (lbs) EPS / PS	0.36 lbs
Material - Weight (g) PE	60 g
Material - Weight (lbs) PE	0.13 lbs
Packaging notes	If cable cover is inlcuded in packaging: 1.) packaging dimension is increasing to: $505 \times 298 \times 537$ mm / (19.88 x 11.73 x 21.14 inch); 2.) material weight of carton will increase to 1400g; 3.) max. quantity/pallet = 18; printed user documentation is bleached in chlorine free process
Warranty	
Warranty period	1 year (for countries in EMEIA)
Warranty type	Bring-In / Onsite Service (for countries within region EMEIA, for all other countries depending on local regulations)
Warranty Terms & Conditions Product Related Services - the perfect	http://support.ts.fujitsu.com/warranty t extension
Recommended Service	X - 9x5, Onsite Response Time: Next Business Day
Spare Parts availability	5 years after end of product life
Service Weblink	http://www.fujitsu.com/fts/services/support

Recommended Accessories

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Mouse M440 ECO



Fujitsu Mouse M440 ECO is made from 100% bio material and has a completely PVC free cable. The elegant M440 ECO works on nearly every surface and follows all your hand movements smoothly and precisely. It features two main buttons and as well as a scroll wheel providing comfortable computing to both right and left-handed users.

Order Code: S26381-K450-L200

SOUNDSYSTEM DS E2000 Air



The new more powerful SOUNDSYSTEM DS E2000 Air gives you impressive, well-balanced sound throughout the frequency band. It is an unbeatable USB speaker set with a surprisingly small form factor. The robust satellite speakers are decorated with a deluxe piano finish and the base is adorned with warm ambient lighting.

Order Code: \$26391-F7128-L600

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More information

Fujitsu products, solutions & services

In addition to FUJITSU Desktop ESPRIMO P757/ E94+, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

www.fujitsu.com/global/products/computing/

Software

www.fujitsu.com/software/

More information

Learn more about FUJITSU Desktop ESPRIMO P757/E94+, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

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Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at http://www.fujitsu.com/qlobal/about/environment



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