FUJITSU

Data Sheet FUJITSU Desktop ESPRIMO D556/E85+

Your Flexible and Economic PC

The FUJITSU ESPRIMO D556/E85+ Desktop provides high-quality computing for your daily office tasks. It supports attractive price points and delivers the continuity needed for daily operations. Your valuable business data is protected by the latest TPM controller and the Erasedisk option. To meet your specific hardware needs it can be either individually configured or customized.

High performance and best price/performance ratio

Powerful and cost-effective small form factor desktop

■ 6th generation Intel[®] Core[™] processor family

System management

The perfect answer to offload your IT administrators

DeskView Admin enhances the management of the devices in your IT infrastructure during productive operation – even during remote periods and after hours

Made in Germany

- Outstanding quality and stable functions based on German production standards
- The development, production and functionality tests all under one roof in Germany

Lifecycle

- Hardware continuity for long-lasting project requirements
- Managed lifecycle up to 12 months

Meets ENERGY STAR® requirements

- Low power consumption and low costs, without any loss in performance
- 85% energy efficient power supply











Components

Processor	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 [™] i5-6600 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™ i3-6100 processor (2 Cores / 4 Threads, 3.70 GHz, 3 MB, Intel® HD Graphics 530)		
	Intel® Pentium® processor G4500 (2 Cores / 2 Threads, 3.50 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® 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)		
Operating systems			
Operating system	Windows 10 Pro		
	Windows 10 Home		
	Windows 8.1 Pro Windows 8.1		
	Windows 7 Professional 64-bit		
	Windows 7 Professional 32-bit		
Operating system compatible	Windows 10 Pro (license + recovery media only)		
	openSUSE Linux		
Memory modules	4 GB (1 module(s) 4 GB) DDR4, unbuffered, non-ECC, 2,133 MHz, UDIMM		
	8 GB (1 module(s) 8 GB) DDR4, unbuffered, non-ECC, 2,133 MHz, UDIMM		
	16 GB (1 module(s) 16 GB) DDR4, unbuffered, non-ECC, 2,133 MHz, UDIMM		
Hard disk drives (internal)	SSD SATA III, 512 GB Mainstream, 2.5-inch		
	SSD SATA III, 256 GB Mainstream, 2.5-inch		
	SSD SATA III, 128 GB Mainstream, 2.5-inch		
	SSD SATA III, 512 GB Mainstream, 2.5-inch, SED		
	SSD SATA III, 256 GB Mainstream, 2.5-inch, SED		
	SSD SATA III, 128 GB Mainstream, 2.5-inch, SED		
	SSD SATA III, 128 GB Entry, 2.5-inch		
	SSHD SATA III, 7,200 rpm, 1,000 GB, 3.5-inch		
	SSHD SATA III, 5,400 rpm, 500 GB, 2.5-inch		
	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)		
Graphics	VGA Extension Card		
	NVIDIA® NVS™315 LP, 1 GB		
	NVIDIA® GeForce® GTX 745 2 GB LP, 2 GB		
	NVIDIA® GeForce® 605 DisplayPort 1GB LP, 1 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		

Drives (optional)	BD Triple Writer SATA ultra slim (tray)	
	DVD Super Multi ultra slim (tray)	
	MultiCard Reader 24in1 USB 2.0 3.5"	
Interface add on cards/components (optional)		
	WLAN 802.11ac (2x2) PCIe x1 LP and Bluetooth 4.1 (dedicated regions only)	
	WLAN 802.11ac (2x2) PCIe x1 LP (dedicated regions only)	
	Gigabit Ethernet PCIe x1, DS	
	eSATA Interface	
	Dual serial card PCIe x1	

Base unit

Base unit	ESPRIMO D556/E85+			
Mainboard				
Mainboard type	D3430			
Formfactor				
Chipset	proprietary Intel® H110			
Processor socket	LGA 1151			
Processor quantity maximum	1			
Supported capacity RAM (max.)	32 GB			
Memory slots	2 DIMM (DDR4)			
Memory frequency	2,133 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.			
LAN	10/100/1,000 MBit/s Realtek RTL8111G			
BIOS version	AMI Aptio V			
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	3			
thereof SATA III	3			
thereof eSATA	1			
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	6			
USB 3.0 total	4			
USB front	2x USB 2.0; 2x USB 3.0			
USB rear	2x USB 2.0; 2x USB 3.0			
USB internal	2x USB 2.0			

Interfaces				
VGA	optional: via adapter card			
DisplayPort	1			
DVI	1 (DVI-D)			
Mouse / Keyboard (PS/2)	2			
Ethernet (RJ-45)	1			
eSATA	1 (optional)			
Interface Module notes	Anytime USB charge functionality			
Input device / components				
Input devices (optional)	Keyboard			
	Mouse KBPC PX ECO			
	Mouse M440 ECO			
Drive bays				
3.5-inch internal bays	1			
3.5-inch external bays	1			
5.25-inch external bays	1			
Drive bay notes	$5,25^{"}$ bay: for slim optical disc drive only; internal $3.5^{"}$ bay: $1 \times 3.5^{"}$ drive (screwless) or $1 \times 2.5^{"}$ drive (screws) or optional via adapter for $1 \times$ or $2 \times 2.5^{"}$ drives (screws); external $3.5^{"}$ bay: optional as internal $3.5^{"}$ bay (screws)			
Slots				
PCI-Express 3.0 x16	1 x (174 mm / 6.85 inch) Low profile			
PCI-Express 2.0 x4 (mech. x16)	1 x (174 mm / 6.85 inch) Low profile			
PCI-Express x1	1 x (174 mm / 6.85 inch) Low profile			
Graphics on board				
Graphics brand name	Intel® HD Graphics 510, Intel® HD Graphics 530			
Shared video memory				
TFT resolution (VGA)	up to 1,782 MB 1,024 x 768 pixel			
	1,224 x 706 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 1,024 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			
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			
	1000 X 2,00 F Pixel			

Graphics on board Graphics features	Dual display support		
	DirectX® 12		
	HDCP support		
	OpenCL [™] 2.0 (requires Intel [®] Core™ i3, i5 or i7 processors)		
	OpenGL® 4.4		
	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		
Graphics notes	up to 1 GB dedicated video memory (main memory owned and locked for graphics use)		
	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)		
	For TFT we recommend using 60Hz		
Electrical values			
Power efficiency note	power supply efficiency (at 230V; 10% / 20% / 50% / 100% load) : 75% / 83% / 85% / 84%		
Rated voltage range	100 V - 240 V		
Rated frequency range	50 Hz - 60 Hz		
Dperating voltage range	90 V - 264 V		
Dperating line frequency range	47 Hz - 63 Hz		
Max. output of single power supply	280 W		
Power factor correction/active power	active		
Monitor outlet	No		
Power consumption			
Power consumption note	See white paper Energy Consumption		
Link to Energy White Paper	http://docs.ts.fujitsu.com/dl.aspx?id=08b148de-e92a-409f-825a-e6fd66487c0a		
27			
leat dissipation			
Heat dissipation notes	See white paper Energy Consumption		
Noise emission			
Related Processors for noise	Intel® Core™ i7 6700		
Standard noise emission	2x4 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: CPU 50% load	3.5 B / 22 dB(A) Bystander; 25 dB(A) Operator position		
Standard noise operation mode: HDD	3.3 B / 20 dB(A) Bystander; 21 dB(A) Operator position		
oad	2.2 D/10 dD/A Durates day 21 dD/A) Operator againing		
Standard noise operation mode: Idle mode	3.3 B / 19 dB(A) Bystander; 21 dB(A) Operator position		
Standard noise operation mode: ODD	4.4 B / 30 dB(A) Bystander; 34 dB(A) Operator position		
oad			
Standard noise operation mode: Office	3.3 B / 19 dB(A) Bystander; 21 dB(A) Operator position		
applications 2.0			
Blue angel noise emission according	According to ISO 7779:2010, ECMA-74		
ertification	for max. possible configuration		
Blue angel noise notes / description	A-weighted sound power level Lwad (in B); 1B = 10dB		
Blue angel noise operation mode: HDD oad	3.5 B = 35 dB (A)		
Blue angel noise operation mode: Idle	3.5 B = 35 dB (A)		
node			
Blue angel noise operation mode: ODD	4.7 B = 47 dB (A)		
load			
Dimensions / Weight / Environmental			
Dimensions (W x D x H)	332 x 338 x 89 mm		

Operating ambient temperature Operating relative humidity	10 - 35 °C (50 - 95 °F) 5 - 85 % (relative humidity)				
Compliance					
Product	ESPRIMO D556/E85+				
Model	DTF				
Germany	TÜV GS				
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 (planned)				
Compliance link	http://globalsp.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) Win7: Fujitsu Recovery (hard disk based recovery) Win8: Microsoft Push Button Recovery (hard disk based recovery) 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)				
Manageability software	DeskView Client DeskView Instant BIOS Management				
DeskView components	Inventory Management BIOS Management Driver Management Security 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					

system and BIOS Security Embedded security (IPM 2.0) EraseDisk (optional) Bool sector vues protection Bool sector vues protection (the Frash EPROM) Control of all USB Interfaces External USB ports can be disabiled separately Control of all USB Interfaces Isser Security User and supervisor BIOS password Hard disk password Access protection via external Interfaces Workplace Embedded Tools Auto BIOS Update via custemer server (optional) Access protection via external Interfaces Auto BIOS Update via custemer server (optional) Easy PC Protection (potional) Easy PC Protection (potional) Easy PC Protection (potional) Easy PC active server (optional) Easy PC active protection (potional) Easy PC active server (optional) Easy PC active protection (Potional) Easy PC active server (optional) Easy PC active protection (Potional) Easy PC active server (optional) Easy PC active protection (Potional) Easy PC active server (optional) Easy PC active protection (Potional) Easy PC active serv	Security			
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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
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Keyboard KBPC PX ECO	Fujitsu's KBPC PX ECO keyboard is the perfect contribution to Green IT. The keyboard is made out of 45% renewable raw material and comes with a PVC free USB cable. In addition, the KBPC PX ECO offers first class comfort and ergonomics. It attracts attention with its impressive modern design and useful extras.	S26381-K341-L1** (**: country specific variation)

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