

Datasheet FUJITSU Desktop ESPRIMO D9010

New space saving Small form factor PC with high efficiency and premier manageability

The FUJITSU ESPRIMO D9010 Desktop is a high performance, secure PC with superior manageability, expandability, and best-in-class connectivity. The 80Plus GOLD and 80Plus PLATINUM power supply helps to reduce environmental impact. The USB Type C and flexible graphics options offer great connectivity. Faster operations, a smaller footprint in vertical position enhances space saving to create the perfect working desk.

Latest Intel® Chipset technology and higher memory speed High performance ensures faster operations and lower system response time

- Superior Intel® Q470 chipset with higher memory frequency of 2,933 MT/s
- The stable Intel® vPro™ technology platform (depending on processor)

New housing and ultimate expandability

Easily customizable and highly expandable business desktop PC

- 2x low profile (LP) or 1x LP/ 1x Full height (Riser) via BTO
- Space saving in width and depth with new 8.3 litres volume

Low Power Consumption; Easy serviceability and usability Less power consumption and costs but with same performance

- 80Plus GOLD and 80Plus PLATINUM power supply efficiency with monitor outlet
- Tool-less access to components, easy change and screw-less add-on cards

High security with integrated options

Designed to protect data and hardware components against manipulation and theft

- Cable cover in addition to existing Smartcard reader, EraseDisk software
- Integrated Cabinet lock with Master key option
- Hole for pad lock and Kensington as standard for security

Best-in-Class connectivity

Be flexible and stay productive in a hyper-connected world

- Support of new USB Type C in front
- Flexible graphics options (VGA, DVI-D, HDMI, Type C)
- USB Type C support of 60W (optional to power a display)
- Legacy PS2, serial port, parallel port connectors as option













Components

Operating System pre-installed	Windows 10 Pro. Fujitsu recommends Windows 10 Pro for business.
Operating system notes	Windows 10 support: After the end of the product life FUJITSU will continue to test and support all upcoming Window 10 releases for a period of maximum 5 years – depending on the available extension of hardware services through FUJITSU Warranty top ups. For details, please see "FUJITSU Service Statement for Windows 10 Semi-Annual-Channel Support" at http://supports ts.fujitsu.com.
Processor	Intel® Core™ i9-10900 processor (10 Cores / 20 Threads, 2.80 GHz, 20 MB, Intel® UHD Graphics 630) ** Intel® Core™ i7-10700 processor (8 Cores / 16 Threads, 2.90 GHz, 16 MB, Intel® UHD Graphics 630) ** Intel® Core™ i5-10600 processor (6 Cores / 12 Threads, 3.30 GHz, 12 MB, Intel® UHD Graphics 630) * Intel® Core™ i5-10500 processor (6 Cores / 12 Threads, 3.10 GHz, 12 MB, Intel® UHD Graphics 630) * Intel® Core™ i5-10400 processor (6 Cores / 12 Threads, 2.90 GHz, 12 MB, Intel® UHD Graphics 630) * Intel® Core™ i3-10100 processor (4 Cores / 8 Threads, 3.60 GHz, 6 MB, Intel® UHD Graphics 630) * Intel® vPro® Platform Logo with Intel® Core™ i5-10500, Intel Core i5-10600, Intel® Core™ i7 and Intel® Core™ i9 processors *with Intel® Turbo Boost Technology 2.0 (clock speed and performance will vary depending on workload and other variables) **with Intel® Turbo Boost Max Technology 3.0 (clock speed and performance will vary depending on workload and other variables)
Ethernet (RJ-45)	·
Memory modules	4GB (1 module(s) 4GB) DDR4, unbuffered, non-ECC, 2,933 MT/s, UDIMM 8GB (1 module(s) 8GB) DDR4, unbuffered, non-ECC, 2,933 MT/s, UDIMM 16GB (1 module(s) 16GB) DDR4, unbuffered, non-ECC, 2,933 MT/s, UDIMM 32GB (1 module(s) 32GB) DDR4, unbuffered, non-ECC, 2,933 MT/s, UDIMM
Mass storage 2.5 inch size	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch HDD SATA III, 500 GB, 5.4k rpm
Mass storage M.2 technology	SSD PCIe, 1024 GB M.2 NVMe module, SED SSD PCIe, 1024 GB M.2 NVMe module SSD PCIe, 512 GB M.2 NVMe module, SED SSD PCIe, 512 GB M.2 NVMe module SSD PCIe, 516 GB M.2 NVMe module SSD PCIe, 256 GB M.2 NVMe module SSD PCIe, 256 GB M.2 NVMe module SSD PCIe, 256 GB M.2 NVMe module SSD PCIe, 128 GB M.2 NVMe module
Mass storage 3.5 inch size	HDD SATA III, 7,200 rpm, 2000 GB, 3.5-inch HDD SATA III, 7,200 rpm, 1000 GB, 3.5-inch
Hard disk notes	One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. SSD (Solid State Disk) SED (Self-Encrypting Drive)
Drives (optional)	BD Triple Writer SATA ultra slim (tray) DVD Super Multi ultra slim (tray) SD Card reader
Interface add on cards/components (optional)	Gigabit Ethernet PCle x 1 WLAN 802.11ax (2x2) PCle x1 LP and Bluetooth 5.0, SRD 5.8GHz (dedicated regions only) Dual serial card PCle x1 LP



Base unit

Mainboard Mainboard type D3322 Frumfactor Proprietary Chipset Inter*0470 Frucesor socket Proprietary Procesor guantity maximum 1 Procesor guantity per channel must be the same. 2933 Mitz may be clocked down to 2400MHz depending on processor and memory configuration 1 BIOS features 1 BI	Base unit	ESPRIMO D9010
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7. ITHUH HUTHALIAN A		
5.25-inch external bays 1		1
,	•	1intercel 2.5" as 1intercel 2.5"
Drive bay notes 1x internal 3.5" or 1x internal 2.5"		
M.2-2280 2x on mainboard for SSD NVMe (PCle 3.0 x4; up to 32Gbit/s)	IVI.Z-ZZXU	zx on manipoato foi 550 nyme (Pcie 3.0 x4; up to 32GDIVS)



Slots	
PCI-Express 3.0 x4 (mech. x16)	1 x (150mm / 5.91 inch)
PCI-Express 3.0 x16	1 x (210 mm / 8.27 inch) Low profile or full height (via Riser card), optional
M.2-2230	On mainboard for WLAN/Bluetooth module
Graphics on board	
Graphics brand name	Intel® UHD Graphics 610, Intel® UHD Graphics 630
Shared video memory	Up to half size of total system memory
TFT resolution (VGA)	Up to 1,920 x 1,080 pixel
TFT resolution (DVI)	Up to 1,920 x 1,200 pixel
TFT resolution (DisplayPort)	Up to 4,096 x 2,304 pixel
TFT resolution (HDMI)	Up to 4,096 x 2,160 pixel (30 Hz)
	Support for up to three independent displays
	DirectX® 12
	HDCP support
	OpenCL™ 2.1
Graphics features	OpenGL® 4.5
	For multi monitoring mode, graphics card and integrated graphics run in parallel DisplayPort interface supports Ver. 1.4 incl. Multi-Stream
	Digital audio formats are supported, including Dolby Digital Plus (7.1 channels)
	DVI-D interface supports audio output if connected to the HDMI interface of a display via suitable adapter cables
	(not included)
	Additional I/O connectors configurable, choice of
	DVI-D
	HDMI™
	VGA
	USB Type-C™ (supports DisplayPort™ 1.4 and power delivery (PD) up to 15W)
	USB Type-C™ (supports DisplayPort™ 1.4 and power delivery (PD) up to 60W. Occupies PCle x16 slot)
Graphics notes	Up to 1GB 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 (colour depth up to 32 Bit/pixel)
	For TFT we recommend using 60Hz
Electrical values	
	Power supply efficiency in % at 10% /20% /50% /100% load
	80Plus GOLD:
	For 230V; 87/90/92/91
Power efficiency note	For 115V; 86/89/91/88
Tower emelency note	
	80Plus PLATINUM:
	For 230V; 88/92/94/93
Date desalta an anno	For 115V; 87/91/92/91
Rated voltage range Rated frequency range	100V – 240V 50 Hz – 60 Hz
Operating voltage range	90 V – 264 V
Operating line frequency range	47 Hz – 63 Hz
Max. output of single power	
supply	GOLD: 280W; PLATINUM: 300W
Power factor correction/active	
power	Active
Monitor outlet	Switched for PLATINUM power supply
Power consumption	
Power consumption note	See white paper Energy Consumption
Link to Energy White Paper	https://docs.ts.fujitsu.com/dl.aspx?id=f4739e6a-7596-4ab6-b38e-6b1b5d58e28b
Heat dissipation	
Heat dissipation notes	Sea white paper Energy Consumption
Noise emission	
Related Processors for noise	Intel® Core™ i9-10900 processor and
	128GB, ODD; Windows 10 (tower position)
Standard noise emission	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:	For PLATINUM PSU:
CPU	3.2 B / 19 dB(A) Bystander; 20 dB(A) Operator position (SSD M.2)
50% load	3.4 B / 21 dB(A) Bystander; 23 dB(A) Operator position (SSD M.2 and 3.5" HDD)
	3.18721 db () b () d (
Standard noise operation mode:	For PLATINUM PSU:
HDD	3.2 B / 19 dB(A) Bystander; 20 dB(A) Operator position (SSD M.2)
mode	3.5 B / 22 dB(A) Bystander; 24 dB(A) Operator position (SSD M.2 and 3.5" HDD)
	3.5 5 7 22 65 (1) 5 / 5 (1) 6 per (1) 6 per
Standard noise operation mode:	For PLATINUM PSU:
Idle .	3.2 B / 19 dB(A) Bystander; 21 dB(A) Operator position (SSD M.2)
mode	3.4 B / 20 dB(A) Bystander; 23 dB(A) Operator position (SSD M.2 and 3.5" HDD)
Charles de la companya de la company	
Standard noise operation mode:	For PLATINUM PSU:
ODD	4.4 B / 31 dB(A) Bystander; 36 dB(A) Operator position (SSD M.2)
load	4.5 B / 31 dB(A) Bystander; 38 dB(A) Operator position (SSD M.2 and 3.5" HDD)
Chandard poise appration mode.	
Standard noise operation mode: Office	For PLATINUM PSU:
Applications 2.0	3.2 B / 19 dB(A) Bystander; 21 dB(A) Operator position (SSD M.2)
Applications 2.0	3.4 B / 22 dB(A) Bystander; 23 dB(A) Operator position (SSD M.2 and 3.5" HDD)
Missellanasus	
Miscellaneous	Kouhoard on with 2 kovs (CTDL (CTDL) with DC2 as special USD be should
	Keyboard on with 2 keys (CTRL+CTRL) with PS2 or special USB keyboards Keyboard on with any key (USB)
	Thermal management
	Internal dust filter (optional)
Discourse (Weight)	internal dust liner (optional)
Dimensions / Weight /	
Environmental	21/ 200 00
Dimensions (W x D x H)	314 x 296 x 89 mm
Opposition	12.36 x 11.65 x 3.51 inch
Operating position	Horizontal / vertical (optional, feet needed)
Weight	Approx. 8 kg
Weight (lbs)	Approx. 17.64 lbs
Weight notes	Actual weight may vary depending on configuration 10 – 35 °C (50 – 95 °F)
Operating ambient temperature	5 – 85 % (relative humidity)
Operating relative humidity	5 - 65 % (relative numbrily)
Compliance	
Global	RoHS (Restriction of hazardous substances)
	WEEE (Waste electrical and electronic equipment)
	Microsoft Operating Systems (HCT / HCL entry / WHQL)
	ENERGY STAR® 8.0, depending on configuration
	TCO Certified 8.0 (depending on configuration)
	EPEAT® Silver (dedicated regions), depending on configuration ENERGY STAR® compliance is an order option. Non-ENERGY STAR/ TCO/ EPEAT compliant products are marked at
	brand name with additional suffix "n".
China	CCC
Cillia	CEL
	TPM 2.0 for China (optional)
Compliance link	https://sp.ts.fujitsu.com/sites/certificates
Additional Software	integranspressing induces interesting the second se
Additional software (preinstalled)	Adobe® Reader® (pdf reader)
Additional software (preinstaned)	McAfee® LiveSafe™ (provides award-winning antivirus protection for your PC and much more. 30 days trial preinstalled)
	Microsoft Office (1 month trial for new Microsoft® Office 365 customers. Buy Microsoft Office.)
Additional software (optional)	Recovery DVD for Windows®
Additional software (optional)	Drivers & Utilities DVD (DUDVD)
	CyberLink PowerDVD BD (playback software for Blu-ray Disc™)
	CyberLink PowerDVD DVD (playback software for DVD)
	Nero Essentials XL
	Microsoft® Office Professional 2019
	Microsoft® Office Home and Business 2019
	(A Microsoft Account is required to activate each copy of these products. For purchase and activation only in the
	region in which it was acquired.)
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Managaahilihi	
Manageability Manageability to shool and	Deskilledate Driver management
Manageability technology	DeskUpdate Driver management PXE 2.1 Boot code
	Wake up from S5 (off mode)
	Intrusion switch (optional)
	WoL (Wake on LAN)
	iAMT 14.0 (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)
Manageability link	https://www.fujitsu.com/fts/manageability
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)
System and BIOS Security	Embedded security (TPM 2.0)
	EraseDisk
	Credential Guard Ready and Device Guard Capable (requires 8 GB or more system RAM and SSD PCIe NVME)
	Modern Standby ready (for configurations with NVMe SSD and w/o PCIe cards)
	Write protect option for the Flash EPROM
	Control of all USB interfaces
System and BIOS Security	External USB ports can be disabled separately
System and Bios security	Control of external interfaces
User Security	User and supervisor BIOS password
osci security	Hard disk password
	Access protection via external SmartCard reader (optional)
	Access protection via external smartCard reader (optional) Access protection via internal SmartCard reader (optional)
	AuthConductor Client Basic (secure authentication solution)
Packaging information	Authoritation Chefit basic (Secure authoritation solution)
Packaging dimension (mm)	499 x 296 x 439 mm
Packaging dimension (inch)	19.65 x 11.65 x 17.28 inch
Max. quantity/ pallet	24
Material – Weight (g) Carton	24 1117 g
	•
Material – Weight (lbs) Carton	2.46 lbs
Material – Weight (g) EPS / PS	225 g
Material – Weight (lbs) EPS / PS	0.5 lbs
Material – Weight (lbs) PE	25g
Material – Weight (lbs) PE	0.06 lbs
Packaging notes	Printed user documentation is bleached in chlorine free process;
	Bulk packaging for projects (optional)
Warranty	
Warranty period	3 year
Warranty type	Bring-In / Onsite Service (depending on country)
Recommended Service	9x5, Onsite Response Time: Next Business Day
Spare Parts availability	5 years
	- 1

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Fujitsu OPTIMIZATION solutions

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https://www.fujitsu.com/hk/products/computing/pc/ **Software**

www.fujitsu.com/software/

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More information

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Using our global know-how, we aim to contribute to

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¹ Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. ² GB = 1 billion bytes. TB = 1 trillion bytes

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