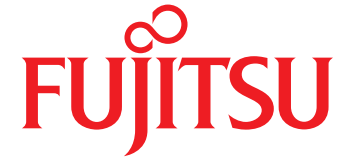


Fujitsu recommends Windows10 Pro.

Computing for the Modern Office

FUJITSU Desktop ESPRIMO



ALL-ROUND

Standard Applications

ADVANCED

Complex Applications

SUPERIOR

High Performance, Manageable Computing



ESPRIMO K557/24

ESPRIMO Q556/2

ESPRIMO A525-L

ESPRIMO D556/2, P557

ESPRIMO D/P757

ESPRIMO Q957

ESPRIMO D956/LL, P956/LL

ESPRIMO D/P 957

- All-in-One
- 60.5 cm (23.8-inch) FHD display, IPS technology
- DeskView Manageability
- Low noise and energy consumption
- 90% efficient, integrated power supply
- VESA mount standard
- Multimedia module (option)
- Stand optional

- Mini PC (< 2 liters) for a tidy desk
- DeskView Manageability
- Lowest noise and energy consumption
- High-efficient, integrated power supply
- Low Power Active Mode supports UC&C scenarios

- Thin PC
- Compact design for a tidy desk
- DeskView Manageability
- High-efficient power supply reduces the energy bill
- Fanless cooling for increased productivity
- Lifecycle up to 24 months

- Small form factor / Microtower
- DeskView Manageability
- Up to 90% energy efficient power supply
- expandable via PCIe Slots

- Small form factor / Microtower
- DeskView Manageability combined with Intel® Standard Manageability
- Up to 94% energy efficient power supply
- Low Power Active Mode supports UC&C scenarios
- expandable via PCIe Slots

- Mini PC (app. 2 liters) for a tidy desk
- DeskView Manageability combined with Intel® vPro™ technology
- High-efficient, integrated power supply
- Lowest noise and energy consumption
- Low Power Active Mode supports UC&C scenarios
- Integrated VESA mounting

- Small form factor / Microtower
- DeskView Manageability combined with Intel® vPro™ technology
- 90% energy efficient power supply
- Lowest noise and energy consumption
- Supports extended usage scenarios, optimized for 24/7 operations
- Lifecycle up to 24 months
- expandable via PCIe Slots

- Small form factor / Microtower
- DeskView Manageability combined with Intel® vPro™ technology
- Up to 94% energy efficient power supplies
- Lowest noise and energy consumption
- Zero Noise (option)
- Low Power Active Mode supports UC&C scenarios
- expandable via PCIe Slots



Reliability - quality and investment protection

- Made in Germany
- In-house test center
- End-to-end concept
- Sophisticated technology



Green - harmonize the environment and business

- Lowest energy consumption
- Sustainable recycling
- High energy efficient power supplies



Human-centric - perfect in form and functional design

- Best-in-class noise emission
- Tailor-made systems

Do you need even more expandability and performance?

» <http://www.fujitsu.com/fts/workstation-positioning>

Are you looking for a server based computing or a virtual desktop infrastructure solution?

» <http://www.fujitsu.com/fts/thinclient-positioning>

Do you need maintenance and service support?

» <http://www.fujitsu.com/fts/servicepositioning>

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ALL-ROUND

ADVANCED

SUPERIOR

Fujitsu	ESPRIMO K557/24	ESPRIMO Q556/2	ESPRIMO D556/2	ESPRIMO P557	ESPRIMO A525-L	ESPRIMO D757	ESPRIMO P757	ESPRIMO Q957	ESPRIMO D956/LL	ESPRIMO P956/LL	ESPRIMO D957	ESPRIMO P957
Form factor	All-in-One	Mini PC	Small form factor	Microtower	Thin PC	Small form factor	Microtower	Mini PC	Small form factor	Microtower	Small form factor	Microtower
Operating system	Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home Windows 7 Professional (available through downgrade rights from Windows 10 Pro)					Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home Windows 7 Professional (available through downgrade rights from Windows 10 Pro)		Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home Windows 7 Professional (available through downgrade rights from Windows 10 Pro)				
Chipset	Intel® H110				AMD G-series	Intel® 200 Series		Intel® 200 Series	Intel® Q170		Intel® 200 Series	
Processor	7th & 6th Generation Intel® Core™ Processor Family				AMD Embedded G-Series SOC ("eKabini")	7th & 6th Generation Intel® Core™ Processor Family		7th & 6th Generation Intel® Core™ Processor Family	6th Generation Intel® Core™ Processor Family		7th & 6th Generation Intel® Core™ Processor Family	
Manageability	DeskView				-	Intel® Standard Manageability		Intel® vPro™ technology				
USB 2.0 total	3 x USB rear	2xUSB rear	2xUSB rear, 2xUSB front, 2xUSB internal		4xUSB rear	2xUSB rear, 2 xUSB front, 2xUSB internal		2xUSB rear	2xUSB rear, 2xUSB front, 2xUSB internal		2 x USB rear, 2 x USB front, 2 x USB internal	
USB 3.0 total	2 x USB front 2 x USB rear	2xUSB front, 2xUSB rear	2xUSB front 2xUSB rear	2xUSB front 2xUSB rear (optional), 2xUSB rear	2xUSB front	2 x USB front, 4xUSB rear		2xUSB front, 4xUSB rear	2x USB front 4xUSB rear		2 x USB front 4 x USB rear	
Slots	-	-	1 x PCI-Express x 1 1 x PCI-Express 2.0x4 (mech x 16) 1 x PCI-Express 3.0x16		-	2x PCI-Express x 1 1 x PCI-Express 2.0x4 (mech x 16) 1 x PCI-Express 3.0x16		-	2x PCI-Express x 1 1 x PCI-Express 2.0x4 (mech x 16) 1 x PCI-Express 3.0x16		2 x PCI-Express x 1 1 x PCI-Express 2.0 x 4 (mech x 16) 1 x PCI-Express 3.0 x 16	
Weight	9.6 kg withstand 6.3 kg without stand	approx. 1.6 kg	approx. 8 kg	approx. 8 kg	approx. 8 kg	approx. 8 kg	approx. 10 kg	approx. 1.6 kg	approx. 8 kg	approx. 11 kg	approx. 8 kg	approx. 10 kg
Dimensions (W x D x H)	560 x 258 x 411 mm (incl. stand)	186 x 191 x 55 mm	332 x 338 x 89 mm	180 x 304 x 374 mm	332 x 338 x 89 mm	332 x 338 x 89 mm	180 x 304 x 374 mm	186 x 191 x 59 mm	332 x 338 x 89 mm	175 x 419 x 395 mm	332 x 338 x 89 mm	180 x 304 x 374 mm
Volume	23.8-inch display	2.0 liters	10 liters	20 liters	10 liters	10 liters	20.5 liters	2.0 liters	10 liters	29 liters	10 liters	20.5 liters
Optical drive Hard disk drive / SSD	1 (optional) 1	1 2	1 2	2 2	- 1	1 3	2 4	1 2	1 3	2 4	1 3	2 4
M.2 Bay	-	1	1	1	-	1	1	1	1	1	1	1
EraseDisk option Zero Noise PC option Common software load	• - •	• • •	• • •	• • •	- - -	• • •	• • •	• • •	• • •	• • •	• • •	• • •
ENERGY STAR® EPEAT Blue Angel	• • -	• • •	• • •	• • •	• • -	• • •	• • •	• • •	• • •	• • •	• • •	• • •
TCO 05	-	•	•	•	-	•	•	•	-	-	•	•
Lifecycle	up to 12 months	up to 12 months	up to 12 months		up to 24 months	up to 18 months		up to 24 months				
Embedded security	TPM 2.0	TPM 2.0	TPM 2.0		optional	TPM 2.0		TPM 2.0				
Power supply efficiency	up to 90%	up to 92%	up to 90%	up to 90%	up to 88%	up to 94%		up to 92%	up to 94%		up to 94%	
Service contracts	5 years		5 years		5 years	5 years		5 years				