Fujitsu recommends Windows.

Computing for the Modern Office

FUJITSU Desktop ESPRIMO

ALL-ROUND LINE
Standard Applications

- Manageability with the DeskView Suite
- Excellent price to performance ratio
- Easy serviceability
- Immediately available via channel partners

ADVANCED LINE
Complex Applications

- Managed lifecycle of up to 18 months
- Advanced manageability with the DeskView suite & Intel Standard Manageability
- Easy serviceability
- Power supplies up to 94% efficiency
- Low Power Active Mode supports instant communication in the office

SUPERIOR LINE
High Performance, Manageable Computing

- Managed lifecycle of up to 24 months
- Enterprise manageability with the DeskView suite and Intel® vPro™ technology
- Long lifecycle option
- Zero Noise PC option
- Highest energy efficiency with sophisticated power supply

+ ADVANCED LINE FEATURES

Target Groups

Large Enterprise

SoHo/ SMB

Public Sector

ALL-ROUND - Standard Applications

FUJITSU ESPRIMO Q556 - Combines price-/performance and ergonomics in a stylish PC
FUJITSU ESPRIMO A525-L - Combines essential performance with longevity
FUJITSU ESPRIMO D556 - Small form factor PC for daily office tasks and cost-driven projects based on the 6th Gen Intel® Core™ Processor family
FUJITSU ESPRIMO P556 - Microtower PC for daily office tasks and cost-driven projects based on the 6th Gen Intel® Core™ Processor family

ADVANCED - Complex Applications

FUJITSU ESPRIMO D756 - The reliable desktop PC based on Intel® standard managaeability for vertical and horizontal operations
FUJITSU ESPRIMO P756 - Top-quality, high-value microtower based on Intel® standard manageability

SUPERIOR - High Performance, Manageable Computing

FUJITSU ESPRIMO Q956 - Professional performance and high-end manageability in a stylish PC
FUJITSU ESPRIMO X956/ X956/T - Advanced ergonomics providing new, enhanced user expierence
FUJITSU ESPRIMO D956 - Small form factor PC for large enterprises featuring high-end manageability
FUJITSU ESPRIMO P956 - Microtower PC for large enterprises featuring high-end manageability

ALL-ROUND
Standard Applications

ESPRIMO Q556

- Mini PC (~ 2 liters)
- Compact design for a tidy desk
- DeskView Manageability
- Lowest noise and energy consumption
- High-efficient, integrated power supply
- Low Power Active Mode

ESPRIMO A525-L

- Thin PC
- Compact design for a tidy desk
- High-efficient power supply
- Fanless cooling for increased productivity
- Lifecycle up to 24 months

ESPRIMO D/P556

- Small form factor / Microtower
- DeskView Manageability
- Excellent price to performance ratio
- Easy serviceability

ADVANCED
Complex Applications

ESPRIMO D/P756

- Small form factor / Microtower
- DeskView Manageability combined with Intel® Standard Manageability
- Managed lifecycle of up to 12 months
- Power supplies up to 94% efficiency
- Low Power Active Mode
- Easy serviceability

SUPERIOR
High Performance, Manageable Computing

ESPRIMO Q956

- Mini PC (~ 2 liters)
- Compact design for atidy desk
- DeskView Manageability combined with Intel® vPro™ technology
- High-efficient, integrated power supply
- Lowest noise and energy consumption
- Low Power Active Mode
- Integrated VESA mounting

ESPRIMO X956/X956/T

- All-in-one
- DeskView Manageability combined with Intel® vPro™ technology
- High-efficient, integrated power supply
- Lowest noise and energy consumption
- Touch option
- Integrated multimedia module (option)
- Low Power Active Mode

ESPRIMO D/P956

- Small form factor / Microtower
- DeskView Manageability combined with Intel® vPro™ technology
- Highest energy efficiency with sophisticated power supply
- Low Power Active Mode
- Zero Noise PC (option)
- Easy serviceability
- Long lifecycle option

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

Fujitsu Technology Solutions Website: http://www.fujitsu.com/fts/ESPRIMO
Copyright © Fujitsu Technology Solutions 2016
2016-04 CE-EN
All hardware and software names used are brand names and/or trademarks of their respective holders.

Fujitsu recommends Windows.

Computing for the Modern Office

FUJITSU Desktop ESPRIMO

	ALL-ROUND				ADVANCED		SUPERIOR			
Fujitsu	ESPRIMO Q556	ESPRIMO A525-L	ESPRIMO D556	ESPRIMO P556	ESPRIMO D756	ESPRIMO P756	ESPRIMO Q956	ESPRIMO X956 X956/T	ESPRIMO D956	ESPRIMO P956
Form factor	Mini PC	Thin PC	Small form factor	Microtower	Small form factor	Microtower	Mini PC	All-in-one	Small form factor	Microtower
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	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit	Windows 10 Pro Windows 10 Home Windows 8.1 Pro Windows 8.1 Windows 7 Professional 64-bit Windows 7 Professional 32-bit
Chipset	Intel® H110	AMD G-series	Intel® H110		Intel® Q150		Intel® Q170			
Processor	Intel® Core™ i7 Intel® Core™ i5	AMD Embedded G-Series SOC ("eKabini")	Intel® Core™ i7 Intel® Core™ i5		Intel® Core™ i7 Intel® Core™ i5		Intel® Core™ i7 Intel® Core™ i5	Intel® Core™ i7 Intel® Core™ i5	Intel® Core™ i7 Intel® Core™ i5	
Manageability	DeskView	-	DeskView	DeskView	Intel® Standard Manageability		Intel® vPro™ technology			
USB 2.0 total	2 x USB rear	4 x USB rear	2 x USB rear, 2 x USB front, 2 x USB internal		2 x USB rear, 2 x USB front, 2 x USB internal		2 x USB rear	–	2 x USB rear, 2 x USB front, 2 x USB internal	
USB 3.0 total	2 x USB front, 2 x USB rear	2 x USB front	2 x USB front, 2 x USB rear	2 x USB front (optional), 2 x USB rear	2 x USB front, 4 x USB rear		2 x USB front, 4 x USB rear	2 x USB left side, 4 x USB rear	2 x USB front, 4 x USB rear	
Slots	–		1 x PCI-Express x 1 1 x PCI-Express 2.0 x 4 (mech x 16) 1 x PCI-Express 3.0 x 16		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		–		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	approx. 1.6 kg	approx. 1.3 kg	approx. 8 kg	approx. 9 kg	approx. 8 kg	approx. 11 kg	approx. 1.6 kg	approx. 8.6 kg	approx. 8 kg	approx. 11 kg
Dimensions (W x D x H)	186 x 191 x 55 mm	53 x 179 x 250 mm	332 x 338 x 89 mm	175 x 425 x 353 mm	332 x 338 x 89 mm	175 x 419 x 395 mm	186 x 191 x 59 mm	533x224 x 419 mm	332 x 338 x 89 mm	175 x 419 x 395 mm
Volume	2.0 liters	2.4 liters	10 liters	26 liters	10 liters	29 liters	2.0 liters	–	10 liters	29 liters
Optical drive Hard disk drive / SSD	1 1	– 1	1 2	2 2	1 3	2 4	1 2	– 2	1 3	2 4
EraseDisk option Zero Noise PC option Common software load	• • •	- - -	• - •		• - •		• • •	• - •	• • •	
ENERGY STAR© EPEAT Blue Angel	• • •	• • –	• • •	• • •	• • •	• • •	• • •	• • in progress	• • •	• • •
Lifecycle	up to 12 months	up to 24 months	up to 12 months		up to 18 months		up to 24 months			
Embedded security	TPM 2.0	optional	TPM 2.0		TPM 2.0		TPM 2.0			
Power supply efficiency	up to 92 %	up to 88 %	up to 90 %	up to 90 %	up to 94 %		up to 92 %		up to 94 %	
Service contracts	5 years				5 years		5 years		5 years	

Fujitsu Technology Solutions Website: http://www.fujitsu.com/fts/ESPRIMO Copyright © Fujitsu Technology Solutions 2016 2016-04 CE-EN All hardware and software names used are brand names and/or trademarks of their respective holders.