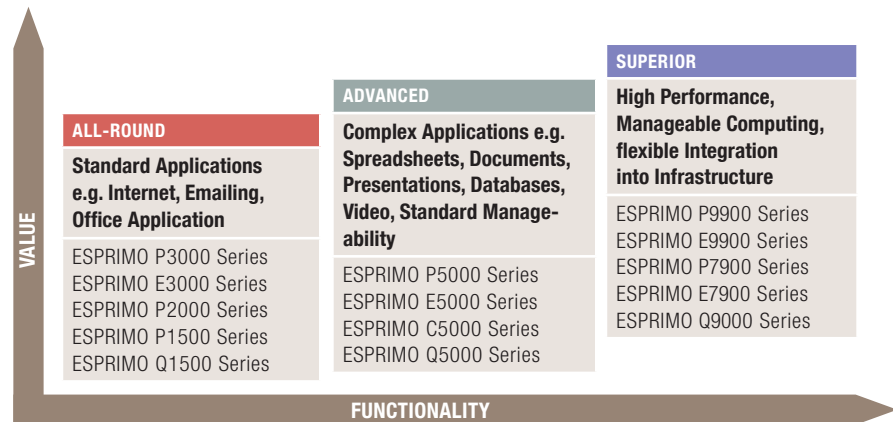


COMPUTING FOR EVERY ENVIRONMENT

ESPRIMO PC



SUPERIOR - HIGH PERFORMANCE, MANAGEABLE COMPUTING

- ESPRIMO P9900** - Power savings and top performance all in one.
- ESPRIMO E9900** - Power savings, flexibility and top performance all in one.
- ESPRIMO E7936** - The reliable small form factor PC which stands or sits.
- ESPRIMO P7936** - Get the ultimate business performer with high-end expandability and outstanding performance.
- ESPRIMO Q9000** - Stylish elegance for your office - weighing only 1.4 kg and with Intel® vPro™ technology.

ADVANCED - COMPLEX APPLICATIONS, ENTERTAINMENT

- ESPRIMO P5731** - Top-quality, high-value microtower with standard Intel® technology
- ESPRIMO E5731** - The reliable desktop PC with standard Intel® technology for vertical and horizontal positions
- ESPRIMO P5645** - Microtower PC with the latest AMD processor technology
- ESPRIMO E5645** - Flexible desktop solution with latest AMD processor technology
- ESPRIMO C5731** - Fully featured PC, small in size and big on flexibility

ALL-ROUND - STANDARD APPLICATIONS

- ESPRIMO P3721** - Microtower PC for large enterprises and cost-driven projects based on Intel® Core i technology
- ESPRIMO E3721** - Small form factor PC for large enterprises and cost-driven projects based on Intel® Core i technology
- ESPRIMO P3521** - Freely configurable microtower PC for large enterprises and cost-driven projects
- ESPRIMO E3521** - Freely configurable small form factor PC for large enterprises and cost-driven projects
- ESPRIMO P2560** - Your immediately available Office PC based on Intel® technology
- ESPRIMO P2760** - Your immediately available Office PC based on Intel® Core i technology
- ESPRIMO P2440** - Your immediately available office PC based on AMD technology
- ESPRIMO P1510** - The wide-ranging home office and multimedia PC
- ESPRIMO Q1510** - The small, energy efficient entertainer for living-room and office

| Level | Applications | Series | Key Features |
|-----------|----------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ALL-ROUND | Standard Applications | ESPRIMO Q1500 Series | <ul style="list-style-type: none"> Intel® mobile technology Mini PC (< 2 liters) Intel® HDI graphics External AC Adapter with 87% efficiency Home entertainment (Remote control, HDMI and Blu-ray support) |
| ADVANCED | Complex Applications | ESPRIMO P1500 Series | <ul style="list-style-type: none"> Intel® Microtower High-end Graphics Multimedia with HDMI interface and HD-DVD drive (optional) 20-in-1 card reader |
| | | ESPRIMO P2000 Series | <ul style="list-style-type: none"> Intel® / AMD Microtower Lifecycle 3 – 6 months |
| | | ESPRIMO E/P3000 Series | <ul style="list-style-type: none"> Intel® Small form factor / Microtower Lifecycle up to 12 months |
| | | ESPRIMO C5700 Series | <ul style="list-style-type: none"> Intel® Ultra small form factor (6.9 liters) Intel® Standard Manageability 2 powered serial ports Up to 87% energy efficient power supply Lifecycle up to 18 months |
| SUPERIOR | High Performance, Manageable Computing | ESPRIMO E/P5600 Series | <ul style="list-style-type: none"> AMD NVIDIA® chipset Small form factor / Microtower Up to 87% energy efficient power supply Lifecycle up to 18 months |
| | | ESPRIMO E/P5700 Series | <ul style="list-style-type: none"> Intel® Small form factor / Microtower Intel® Standard Manageability Up to 87% energy efficient power supply Lifecycle up to 18 months |
| | | ESPRIMO Q9000 | <ul style="list-style-type: none"> Intel® mobile technology Mini PC (< 2 liters) Intel® vPro™ technology Intel® HDI graphics Lowest energy consumption and noise level Lifecycle up to 18 months |
| | | ESPRIMO E/P7900 Series ESPRIMO E/P9900 Series | <ul style="list-style-type: none"> Intel® Small form factor / Microtower Intel® vPro™ technology Up to 89% energy efficient power supply 0-Watt functionality (optional) Lifecycle up to 18 months |



DO YOU NEED EVEN MORE EXPANDABILITY AND PERFORMANCE?
 ➔ Link: ts.fujitsu.com/workstation-positioning

ARE YOU LOOKING FOR A SERVER BASED COMPUTING OR A VIRTUAL DESKTOP INFRASTRUCTURE SOLUTION?
 ➔ Link: ts.fujitsu.com/thinclient-positioning

DO YOU NEED MAINTENANCE AND SERVICE SUPPORT?
 ➔ Link: ts.fujitsu.com/servicepositioning

COMPUTING FOR EVERY ENVIRONMENT

ESPRIMO PC



| | SUPERIOR | | | | | ADVANCED | | | | | ALL-ROUND | | | | | | | | |
|-------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------|-----------------------------------------------------------------------------------------------|---------------------|--------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------|---------------------|----------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------|
| ESPRIMO | E9900 | P9900 | E7936 | P7936 | Q9000 | C5731 | E5645 | P5645 | E5731 | P5731 | E3721 | P3721 | E3521 | P3521 | P2560 | P2440 | P2760 | P1510 | Q1510 |
| Form factor | Small form factor | Microtower | Small form factor | Microtower | Mini PC | Ultra small form factor | Small form factor | Microtower | Small form factor | Microtower | Small form factor | Microtower | Small form factor | Microtower | | | | | Mini PC |
| Chipset | Intel® Q57 | | Intel® Q45 | | Intel® QM57 | Intel® Q43 | AMD 785G | | Intel® Q43 | | Intel® H55 | | Intel® G41 | | AMD 780G | Intel® H55 | | Intel® HM55 | |
| Processor | Intel® Core™ i7 Intel® Core™ i5 Intel® Core™ i3 Intel® Pentium® | | Intel® Core™2 Quad Intel® Core™2 Duo Intel® Pentium® Intel® Celeron® | | Intel® Core™ i5 Intel® Core™ i3 Intel® Celeron® | Intel® Core™2 Duo Intel® Pentium® Intel® Celeron® | AMD Phenom™ II X6 AMD Phenom™ II X4 AMD Phenom™ II X2 AMD Athlon™ II X2 | | Intel® Core™2 Quad Intel® Core™2 Duo Intel® Pentium® Intel® Celeron® | | Intel® Core™ i7 Intel® Core™ i5 Intel® Core™ i3 Intel® Pentium® | | Intel® Core™2 Quad Intel® Core™2 Duo Intel® Pentium® Intel® Celeron® | | AMD Phenom™ II X2 AMD Phenom™ II X4 AMD Athlon™ II X2 | Intel® Core™ i5 Intel® Core™ i3 Intel® Pentium® | | Intel® Core™ i7 Intel® Core™ i5 Intel® Core™ i3 Intel® Pentium® | Intel® Core™ i3 Intel® Pentium® Intel® Celeron® |
| USB 2.0 total | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4 x USB internal) | 14 x USB 2.0 total (8 x USB rear, 2 x USB front, 4 x USB internal) | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4 x USB internal) | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4, thereof 2 optional rear x USB internal) | 6 x USB 2.0 total (4 x USB rear, 2 x USB front) | 10 x USB 2.0 total (6 x USB rear, 3 x USB front, 1 x USB internal) | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4 x USB internal) | | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4, thereof 2 optional rear x USB internal) | | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4 x USB internal) | | 8 x USB 2.0 total (4 x USB rear, 2 x USB front, 2 x USB internal) | | 12 x USB 2.0 total (6 x USB rear, 2 x USB front, 4 x USB internal) | | 6 x USB 2.0 total (4 x USB rear, 2 x USB front) | | |
| PCI slots | 1x PCIe Gen2 x16 1x PCIe x4 2x PCI | | | | | 1x PCI | 1 x PCIe Gen2 x4 1x PCIe Gen2 x16 2x PCI | | 1x PCIe Gen2 x16 1x PCIe x4 2x PCI | | 1x PCIe x1 1x PCIe x16 2x PCI | | 1x PCIe x16 2x PCI | | 1x PCI 1x PCIe Gen2 x16 1x PCIe x1 1x PCIe x4 | | | | |
| Dimensions (W x D x H) | 340 x 380 x 100 mm | 203 x 390 x 392 mm | 340 x 380 x 100 mm | 203 x 390 x 392 mm | 165 x 168 x 57 mm | 264 x 299 x 88 mm | 340 x 380 x 100 mm | 203 x 390 x 392 mm | 340 x 380 x 100 mm | 203 x 390 x 392 mm | 330 x 405 x 104 mm | 175 x 425 x 353 mm | 330 x 405 x 104 mm | 175 x 425 x 353 mm | | | 165 x 168 x 57 mm | | |
| Weight | approx. 10 kg | approx. 12 kg | approx. 10 kg | approx. 12 kg | approx. 1.4 kg | approx. 9 kg | approx. 10 kg | approx. 12 kg | approx. 10 kg | approx. 12 kg | approx. 10 kg | approx. 11 kg | approx. 10 kg | approx. 11 kg | | | approx. 1.4 kg | | |
| Volume | less than 13 liters | less than 30 liters | less than 13 liters | less than 30 liters | 1.6 liters | 6.9 liters | less than 13 liters | less than 30 liters | less than 13 liters | less than 30 liters | less than 14 liters | less than 30 liters | less than 14 liters | less than 30 liters | | | 1.6 liters | | |
| Floppy | - | - | optional | optional | - | - | - | - | optional | optional | optional | optional | optional | optional | | | | | - |
| Optical | 1 | 2 | 1 | 2 | 1 | 1 slim/slot-in | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 | | | | | 2 |
| Hard Disk | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 2 | | | | | 1 |
| value4you | | | | | | • | | | | | | | | | | • | | | |
| built4you | | | | | | • | | | | | | | | | | - | | | |
| made4you | | | | | | • | | | | | | | | | | - | | | |
| Energy Star | • | | | | | | | | | | • | | • | | - | | | | |
| Blue Angel | • | | | | | | | | | | • | | • | | - | | | | |
| Nordic Swan | • | | | | | | | | | | tbd | | • | | - | | | | |
| Green Label | 3 Stars | | | | 2 Stars | up to 3 Stars | | | | | | | | | | - | | | |