

Fujitsu recommends Windows 11 Pro.

Key Application Fields



Artificial Intelligence



Computer Aided Design



Architecture,
Engineering & Construction



Media & Entertainment



Computer Engineering &
Simulation Design



Geographic Information
System, Oil & Gas



Healthcare

Customer References



For more information, please visit our website

www.fujitsu.com/global/products/computing/pc/workstations/index.html



Intel® Xeon® processor

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Fujitsu Workstation CELSIUS

Intel® Xeon® processor

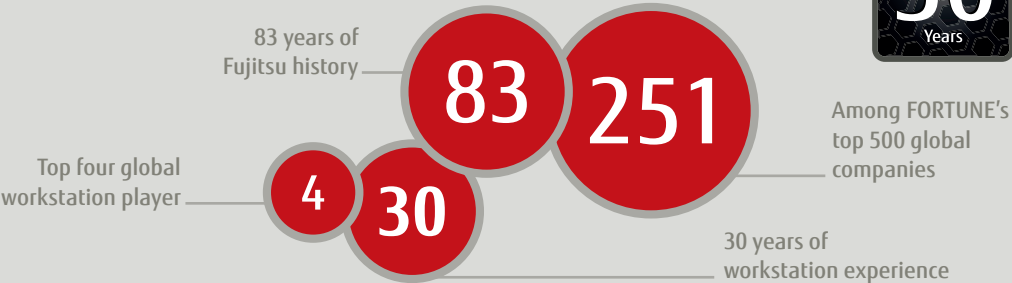


Accelerating Innovation.



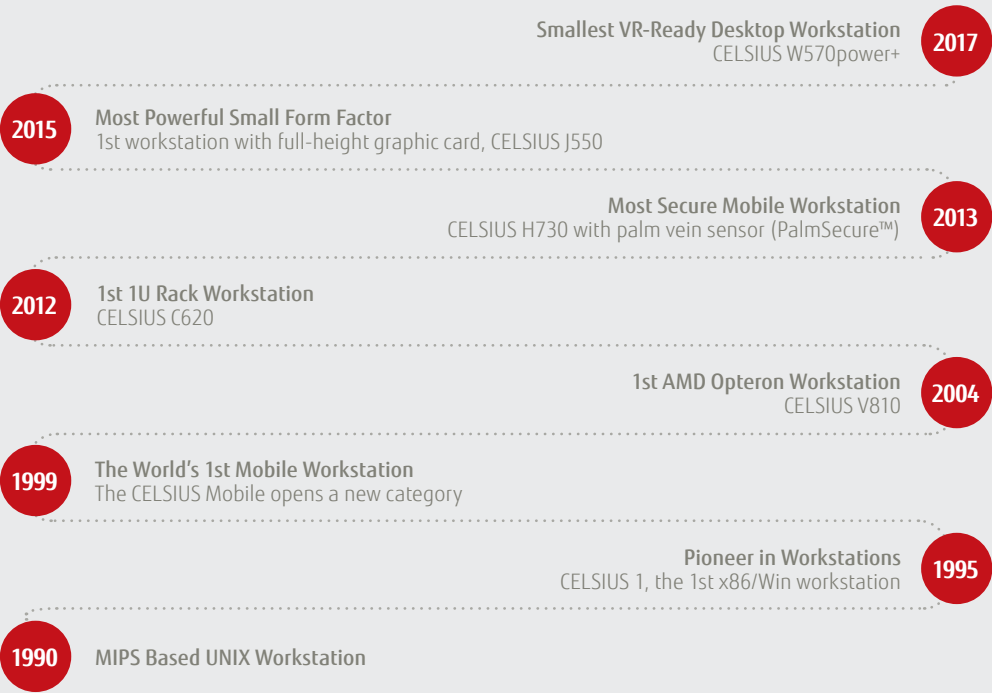
Fujitsu recommends Windows 11 Pro.

Your Workstation Partner



Small enough to care - Big enough to deliver
Fujitsu is one of the world's leading providers of business solutions based on information and telecommunications technology with approx. 156,000 employees in over 100 countries around the globe.

Three decades of Workstation engineering experience
The pace of change is fast in design and information modelling. To keep ahead, designers, engineers and architects need the right tools and the support to get the most out of them. Fujitsu have been manufacturing industry leading workstations for 30 years and are a top 4 global player. The first-ever CELSIUS desktop workstation in 1995 was a pioneer of its era, and Fujitsu has never stopped innovating and enhancing the workstation portfolio since.



Fujitsu Workstation CELSIUS

Minimal Time - Maximal Innovation

Fujitsu's state-of-the-art CELSIUS workstations provide the ultimate in performance and reliability. All products are optimized for use with a host of leading workstation applications, like Autodesk, Dassault Systèmes, Siemens PLM or PTC. Creators can now spend their time where it matters most: innovating.



Fujitsu CELSIUS H Series

- Mobile workstation power
- Up to 128 GB memory
- Professional OpenGL graphics



Fujitsu CELSIUS J Series

- Small form factor in a 8.3 and 10-liter designs
- Full height graphics
- Up to 128 GB memory
- Whisper quiet: 21 dB(A)



Fujitsu CELSIUS W Series

- Single-processor, micro tower workstations
- 21 and 29 liters
- Up to 128 GB memory
- Dual slot full-length graphics cards
- Incl. long lifecycle model (minimum 36 months)
- Ideal for entry-level CAD and video editing



Fujitsu CELSIUS M Series

- Powerful single-processor workstation
- Up to two ultra-high-end graphic cards
- Up to 512 GB memory
- Innovative housing concept with dedicated air flows and cable free design
- Optimized for high-end CAD, CAE and media & entertainment applications



Fujitsu CELSIUS R Series

- Scalable dual processor workstation
- Designed to work 24/7
- Up to three ultra-high-end graphic cards
- Up to 1 TB memory
- Ideal for memory-intensive multi-threaded applications



Fujitsu CELSIUS C Series

- 1U optimized rack workstation
- Up to 128 GB memory
- Two single width cards or one double height card
- Long lifecycle (> 5 years)
- Ideal for Virtual Desktop Infrastructures or Remote Scenarios



Designed to Go the Distance

Engineering Excellence

Is your mobile workstation secure? Is your desktop workstation whisper quiet? Do you integrate workstations into a solution? Do you need the commitment to purchase the same workstation over a minimum of 3 years?



- RELIABILITY - System Quality, Expertise and Excellence**
- In-house developed BIOS and systemboards
 - Selection of high-quality components and modules
 - Long product lifecycles (minimum of 36 months) and support for 24/7 usage



- HUMAN-CENTRIC - Ergonomic and User-Oriented**
- Whisper quiet desktop workstations
 - Comprehensive ISV certifications



- INNOVATION - Continuous Innovations in Workstation Computing**
- Fujitsu Labs innovations like the most secure biometric authentication: PalmSecure™



- GREEN - Harmonize the Environment and your Business**
- Optimized packaging options
 - Energy-optimized manufacturing
 - Green procurement



We are (VR) ready
No compromise when it comes to professional Virtual Reality: Enjoy a fully immersive, real-time experience with Fujitsu and NVIDIA.

| FUJITSU CELSIUS VR-ready workstations | NVIDIA® Quadro® VR-ready graphics cards | Intel® Processors (high frequencies) |
|--|--|---|
| H7510, H780, W5010, W580power/ W580power+, M7010, R970 | RTX 8000 / RTX 6000 / RTX 5000 / RTX 4000 / RTX 3000 / P6000 / P5000 / P4000 / P3200 / P4200 / P5200 | Intel® Core™ i Intel® Core™ X-Series Intel® Xeon® |
| Fujitsu recommends Mixed Reality headsets, such as HTC VIVE Pro Eye, Oculus Rift S or Varjo VR-2 | | |