Fujitsu recommends Windows 10 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/fts/workstations

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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. 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.

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### FUJITSU Workstations

#### FUJITSU Celsius H Series
- Mobile workstation power
- Up to 64 GB memory
- Professional OpenGL graphics

#### FUJITSU Celsius M Series
- Powerful single-processor workstation
- Up to two ultra-high-end graphic cards
- Up to 256 GB memory
- Innovative housing concept with dedicated airflow and cable free design
- Optimized for high-end CAD, CAE and media & entertainment applications

#### FUJITSU Celsius J Series
- Small form factor in a 10 liter design
- Full-height graphics
- Whisper quiet: 21 dB(A)

#### FUJITSU Celsius R Series
- Scalable dual processor workstation
- Designed to work 24x7
- Up to three ultra-high-end graphic cards
- Up to 1 TB memory
- Ideal for memory-intensive multi-threaded applications

#### FUJITSU Celsius W Series
- Single processor, micro tower workstations
- 21 and 29 liters
- Up to 64 GB memory
- Whisper quiet: 20 dB(A)
- Incl. long-lifecycle model (minimum 36 months)
- Ideal for entry-level CAD and video editing

#### FUJITSU Celsius C Series
- TU 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

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