FUJITSU

Data Sheet Fujitsu CELSIUS H780

Mobility. Security. Virtual Reality.

Meet the FUJITSU CELSIUS H780, the world's first 39.6 cm (15.6-inch) mobile workstation combining ultimate security with future technologies. While creatives and innovators are working on increasingly huge datasets, this machine will not weigh them down when showcasing designs in virtual reality at events or at the customer site.

Need For Speed

When true workstation performance meets the elegant style of a laptop

- Choose between Intel[®] Core[™] processors or powerful Intel[®] Xeon[®] processor E-2100M family supporting ECC memory
- Windows 10 Pro support
- Full HD LED anti-glare displays (incl. touch option)
- Up to 64 GB DDR4 2400 MHz memory (ECC optional)
- Dual M.2 PCIe-SSD NVMe technology supports quick loading of core applications

Full connectivity and worry-free docking experience

No compromise in terms of connectivity, regardless of whether you are away, in a meeting or at your desk

- Choice of port replicators with mechanical or Thunderbolt[™] 3 connector
- Mechanical port replicator: Offering charging capabilities for the mobile workstation.
- Thunderbolt[™] 3 port replicator: 2x USB Type-C[™] connector offering speed up to 40Gbps, and charging capabilities of to 15 W for e.g. mobile phone or power bank. The mobile workstation requires a power supply with at least 230 W.
- Full monitor connectivity support: 1x VGA and 1x HDMI.

Mobility Meets Security

Data security and peace of mind

- Optional PalmSecure[™], a leading-edge highly secure authentication system using biometric technology that authenticates users through vein pattern recognition
- Integrated SmartCard reader
- TPM 2.0 and Advanced Theft Protection

We are (VR) ready

Architects, engineers and designers can now showcase their work in a real-time, fully immersive VR environment

- Powered by the NVIDIA® Quadro® P3200 VR-ready graphics card
- Ideal for mobile VR showcases at the customer site or at an event
- Easy connectivity of the head-mount display to the HDMI port







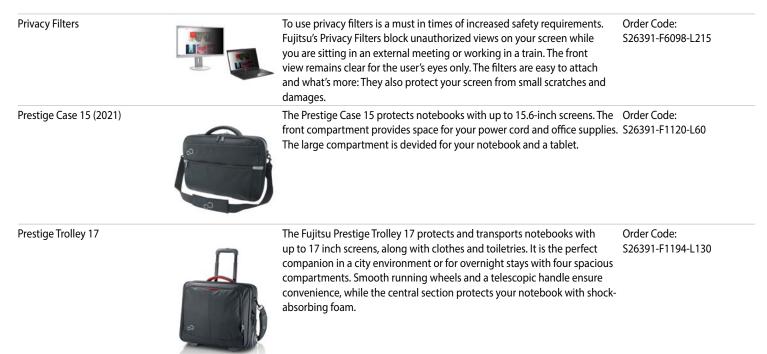


Components

Base unit

Product	
Compliance link	https://sp.ts.fujitsu.com/sites/certificates
Warranty	
Warranty period	3 years (depending on country)
Warranty type	Bring-in Service / Collect & Return Service (depending on country)
Product Support - the perfect extension	
Recommended Service	9x5, Onsite Response Time: Next Business Day
Spare Parts availability	at least 5 years after shipment, for details see https://support.ts.fujitsu.com/

Recommended Accessories



Display P27-8 TS UHD



The FUJITSU Display P27-8 TS UHD is perfect for multi-monitor use scenarios with its 3840 x 2160 Ultra HD resolution and the thin bezel housing. The monitor has a 78°/178° wide viewing angle and a 100% sRGB color space to deliver you a consistent high picture quality. Features like ECO function, the DisplayView[™] IT Suite manageability software as a range of connectivity options meet the requirements of medium- and large-sized businesses.

Order Code: S26361-K1610-V160

More information

In addition to Fujitsu CELSIUS H780, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products www.fujitsu.com/global/products/ computing/

Software www.fujitsu.com/software/

More information

Learn more about the FUJITSU Workstation CELSIUS H780, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://ts.fujitsu.com All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.

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Contact

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