Fujitsu recommends Windows 10 Pro.



Data Sheet FUJITSU Workstation CELSIUS H760 Workstations

Mobile Workstation Warrior

If you are looking for workstation power on-the-go packed in a 39.6 cm (15.6-inch) stylish form factor, then the FUJITSU CELSIUS H760 mobile workstation is the right choice. Its port replicator is compatible with seven LIFEBOOK devices and thus ideal for a shared desk environment. Maximum data security is guaranteed by the unique PalmSecure™ technology.

True Workstation Performance On-the-Go

When true workstation performance meets the elegant style of a laptop

- Choose between Intel® Core™ processors or powerful Intel® Xeon processor ® E3-1500M family supporting ECC memory
- Support of Windows 10 Pro and Linux®
- UHD/4k and Full HD LED anti-glare displays
- Up to 64 GB DDR4 2133 MHz memory (ECC optional)
- M.2 SSDs PCle NVMe technology supports quick loading of core applications

Full connectivity and worry-free docking experience

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

- USB Type-C[™] connector offering more speed (40 Gbps), more protocols (including Thunderbolt 3) and charging capabilities (power delivery of 15W)
- Full monitor connectivity support: 1x VGA and 1x DisplayPort (full size)
- 1 port replicator shared across 8 mobile devices: Notebooks, Ultrabook™, 2 in 1 and mobile workstations

Maximum 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
- Optional fingerprint sensor
- Integrated SmartCard reader
- TPM 2.0 and Advanced Theft Protection

Long Lifecycle

Stable platform and Windows 7 support

■ Minimum lifecycle of 24 months









Components

| Base unit | CELSIUS H760 |
|--|---|
| Operating systems | |
| Operating system pre-installed | Windows 10 Pro Windows 7 Professional (available through downgrade rights from Windows 10 Pro) |
| Operating system compatible | Windows 10 Pro Windows 7 Professional (available through downgrade rights from Windows 10 Pro) |
| Processor | Intel® Xeon® processor E3-1535M v5 (2.9 GHz, up to 3.8 GHz, 8 MB, Intel® HD Graphics P530) Intel® Xeon® processor E3-1505M v5 (2.8 GHz, up to 3.7 GHz, 8 MB, Intel® HD Graphics P530) Intel® Core™ i7-6920HQ processor (2.9 GHz, up to 3.8 GHz, 8 MB, Intel® HD Graphics 530) Intel® Core™ i7-6820HQ processor (2.7 GHz, up to 3.6 GHz, 8 MB, Intel® HD Graphics 530) Intel® Core™ i5-6440HQ processor (2.6 GHz, up to 3.5 GHz, 6 MB, Intel® HD Graphics 530) |
| Memory modules | 8 GB (2 module(s) 4 GB) DDR4, 2,133 MHz, SO DIMM 16 GB (2 module(s) 8 GB) DDR4, 2,133 MHz, SO DIMM 16 GB (2 module(s) 8 GB) DDR4, ECC, 2,133 MHz, SO DIMM 32 GB (2 module(s) 16 GB) DDR4, 2,133 MHz, SO DIMM 32 GB (2 module(s) 16 GB) DDR4, ECC, 2,133 MHz, SO DIMM |
| Hard disk drives (internal) | HDD SATA III, 5,400 rpm, 1000 GB HDD SATA III, 5,400 rpm, 500 GB HDD SATA III, 5,400 rpm, 500 GB SSD SATA III, 256 GB SSD SATA III FDE, 256 GB SSD SATA III FDE, 512 GB M.2 SSD SATA 256GB FDE M.2 SSD PCIe 256 GB M.2 SSD PCIe 512 GB |
| Hard disk notes | One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software. |
| Modular bay options | 2nd battery Blu-ray Disc™ Triple Writer DVD Super Multi Weight saver |
| Interface add on cards/components (optional) | |
| 3G/4G (optional) | Sierra Wireless AirPrime® EM7305 LTE/HSPA+ (LTE/UMTS module) |
| WLAN (optional) | Intel® Dual Band Wireless-AC8260 11ac with integrated Bluetooth 4.2 Import and usage according to country-specific regulations. |
| Display | 2 Dual Band WLAN antennas, 2 UMTS antennas 39.6 cm (15.6-inch),IPS LED backlit, (UHD/4K),Anti-glare display,magnesium,3,840 x 2,160 pixel,min. 700:1,typ. 300 cd/m², 85/85/85 39.6 cm (15.6-inch),IPS LED backlit, (Full HD),Anti-glare display,magnesium,1,920 x 1,080 pixel,min. 700:1,typ. 300 cd/m², 85/85/85 |
| Camera | Optional: Built-in webcam, 2.0 megapixel |
| Microphone | 2x digital (optional) |

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Base unit

| Mainboard | | |
|---|---------------------------------------|---|
| Chipset Intel® OM170 or CM236 (depending on CPU) Supported capacity RAM (min.) 8 6 B Supported capacity RAM (max.) 6 4 GB Memory slots 4 SD DIMM (DDR4, 2133 MHz) LAN 10/100/1,000 MBit/s Intel® 1219LM BIOS features Insyde+120 Bios Audio type 0 n board Audio codec Realtek ALC255 with MaxxAudio Audio features Stereo speakers, 2 digital microphones Display Display Display notes ISO 9241-307 - Pixel class II - anti-glare level Craphics CFI SIUS H760 Graphics Features NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics features NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Interfaces NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Or-in 1 Audio: line-in / microphone 1 USB 2.0 total 1 USB 2.0 total 2 USB 3.1 Gen1 (USB 3.0 total 2 USB 3.1 Gen1 (USB 3.0 total 1 USB 3.1 Gen1 (USB 3.0 total 1 | Base unit | CELSIUS H760 |
| Supported capacity RAM (min.) 8 GB Supported capacity RAM (max.) 4 50 DIMM (DDRA, 2133 MHz) LAN 10/10/01/000 MBit/s Intel® (219LM BIOS features InsydeH20 Bios Audio type 0 no board Audio features Sereo speakers, 2 digital microphones Display Display ontes Tosphay ontes ISO 9241-307 - Pixel class II - antil glare level Graphics Features NVDIA® Quadro® M600M, AVIDIA® Quadro® M1000M, AVIDIA® Quadro® M2000M Graphics features NVDIA® Quadro® M600M, AVIDIA® Quadro® M1000M, AVIDIA® Quadro® M2000M Graphics leatures NVDIA® Quadro® M2000M, 640 CUDA Cores NVDIA® Quadro® M2000M Interfaces Interfaces Display Once 1 Audio: line-in / microphone 1 Audio: line-in / microphone 1 USB 2.0 total 1 USB 2.0 | Mainboard | |
| Supported capacity RAM (max.) 64 GB Memory slots 4 SD DIMM (DDR4, 2133 MHz) LAN 10/100/1,000 MB lix5 Intel* [219LM] BIOS features InsydeH2D Bios Audio type On board Audio codec Realtek ALC255 with MaxxAudio Audio features Stereo speakers, 2 digital microphones Display USB 200 Search (SD 200 Search (| Chipset | Intel® QM170 or CM236 (depending on CPU) |
| Memory slots 4 50 DIMM (DDR4, 2133 MHz) LAN 10/100/1,000 MBitrs Intel® (219LM BIOS features InsydeH2D Bios Audio type On board Audio codec Realtek ALC255 with MaxxAudio Audio type Stereo speakers, 2 digital microphones Display USB play Display notes ISO 9241-307 - Pixel class II - anti-glare level Graphics CESIUS H760 Graphics brand name (MVDIAP® Quadro® MEDIONM, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics Features NVIDIA® Quadro® M600M, 384 CUDA Cores NVIDIA® Quadro® M1000M, S12 CUDA Cores NVIDIA® Quadro® M1000M, S12 CUDA Cores NVIDIA® Quadro® M2000M. 660 CUDA Cores NVIDIA® QUAdro® Quadro® M2000M. 660 CUDA Cores NVIDIA® QUAdro® QUADRO QUAD | Supported capacity RAM (min.) | 8 GB |
| Memory slots 4 50 DIMM (DDR4, 2133 MHz) LAN 10/100/1,000 MBitrs Intel® (219LM BIOS features InsydeH2D Bios Audio type On board Audio codec Realtek ALC255 with MaxxAudio Audio type Stereo speakers, 2 digital microphones Display USB play Display notes ISO 9241-307 - Pixel class II - anti-glare level Graphics CESIUS H760 Graphics brand name (MVDIAP® Quadro® MEDIONM, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics Features NVIDIA® Quadro® M600M, 384 CUDA Cores NVIDIA® Quadro® M1000M, S12 CUDA Cores NVIDIA® Quadro® M1000M, S12 CUDA Cores NVIDIA® Quadro® M2000M. 660 CUDA Cores NVIDIA® QUAdro® Quadro® M2000M. 660 CUDA Cores NVIDIA® QUAdro® QUADRO QUAD | | 64 GB |
| LAN 10/10/1/,000 MBitz/s Intel® 1219LM BIOS features InsydeH2D Bios Audio tope 0n board Audio features Stereo speakers, 2 digital microphones Display Use plant of Easters Base unit ELS US H760 Graphics CELS US H760 Graphics brand name NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics features NVIDIA® Quadro® M600M 384 CUDA Cores NVIDIA® Quadro® M2000M 512 CUDA Cores NVIDIA® Quadro® M2000M: 512 CUDA Cores NVIDIA® Quadro | •• • • • • • • | 4 SO DIMM (DDR4, 2133 MHz) |
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| Audio type On board Audio features Stereo speakers, 2 digital microphones Display Display notes Sto 9241-307 - Pixel class II - anti-glare level Graphics Base unit CELSIUS H760 Graphics brand name NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics brand name NVIDIA® Quadro® M600M, S84 CUDA Cores NVIDIA® Quadro® M2000M WIDIA® Quadro® M2000M: 512 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores Interfaces I Audio: line-in / microphone 1 Audio: line-audic inin-/ microphones 2 digital array microphones USB 2.0 total 1 Internal microphones 2 digital array microphones USB 3.1 Gen1 (USB 3.0) total 2 USB 1ype-C 1 (USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) VGA 1 Display Port 1 Ethemet (RI-45) 1 SmartCard slot 1 Multicadreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1 (199V) Power on switc | BIOS features | · |
| Audio codec Realtek ALC255 with MaxxAudio Audio features Stereo speakers, 2 digital microphones Display Display notes ISO 9241-307 - Pixel class II - anti-glare level Graphics Francisca CESJUS H760 Base unit CESJUS H760 Cerpains brand name NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics features NVIDIA® Quadro® M600M: 384 CUDA Cores NVIDIA® Quadro® M2000M: 512 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores Interfaces DC-in 1 Audio: line-in / microphone 1 USB 2.0 total 1 USB 2.0 total 2 USB 3.1 Gen1 (USB 3.0) total 2 USB Type-C 1 (USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) VGA 1 USB ylpador 1 Ethemet (R)-45) 1 SmartCard slot 1 SIM card slot 1 Multicardreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1 (19V) | Audio type | · · |
| Audio features Stereo speakers, 2 digital microphones Display 150 9241-307 - Pixel class II - anti-glare level Graphics Base unit CELSIUS H760 Graphics brand name NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics features NVIDIA® Quadro® M600M, SB4 CUDA Cores NVIDIA® Quadro® M1000M: 512 CUDA Cores NVIDIA® Quadro® M1000M: 512 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores Mortional Polarios Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores Mudio: line-in / microphone 1 Audio: line-out 1 Internal microphones 2 digital array microphones USB 2.0 total 1 USB 3.1 Gen1 (USB 3.0) total 2 USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) VGA 1 DisplayPort 1 Etternet (RJ-45) 1 SIM card slot 1 SIM card slot 1 SIM card slot 1 SIM card slot 1 | | |
| Display notes ISO 9241-307 - Pixel class II - anti-glare level Graphics Base unit CELSIUS H760 Graphics brand name NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics features NVIDIA® Quadro® M600M: 384 CUDA Cores NVIDIA® Quadro® M1000M: 512 CUDA Cores NVIDIA® Quadro® M1000M: 512 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores Interfaces DC-in 1 Audio: line-out 1 Internal microphone 1 Internal microphones 2 cligital array microphones USB 2.0 total 1 USB 3.1 Gen1 (USB 3.0) total 2 USB 7ype-C 1 (USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) VGA 1 Ethernet (RJ-45) 1 Ethernet (RJ-45) 1 SmartCard slot 1 SIM card slot 1 Multicardreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1x Kensington Lock support, 1x Docking connector Port Replicator interfaces (optional) Power on switch 1 | | |
| Display notes Sio 9241-307 - Pixel class II - anti-glare level | | |
| Graphics Base unit CELSIUS H760 Graphics brand name NVIDIA® Quadro® M600M, NVIDIA® Quadro® M1000M, NVIDIA® Quadro® M2000M Graphics features NVIDIA® Quadro® M600M: 384 CUDA Cores NVIDIA® Quadro® M1000M: 512 CUDA Cores NVIDIA® Quadro® M2000M: 640 CUDA Cores DC-in 1 Audio: line-in / microphone 1 Audio: line-out 1 lnternal microphones 2 digital array microphones USB 2.0 total 1 1 USB 3.1 Gen1 (USB 3.0) total 2 USB Type-C 1 (USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) VGA 1 lisplayPort 1 Ethernet (RJ-45) 1 SmartCard slot 1 SIM card slot 1 (SIM card slot 1 (SIM Card slot 1 (SIN Card slot 1 (SIN SO) CONTRICTOR SIN SO) CONTRICTOR SIN | · · | ISO 03/1 307. Divel class II. appli class lavel |
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| USB Type-C 1 (USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) VGA 1 DisplayPort 1 Ethernet (RJ-45) 1 SmartCard slot 1 SIM card slot 1 Multicardreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1x Kensington Lock support, 1x Docking connector Port Replicator interfaces (optional) DC-in 1 (19V) Power on switch 1 | USB 2.0 total | 1 |
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| DisplayPort 1 Ethernet (RJ-45) 1 SmartCard slot 1 SIM card slot 1 Multicardreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1x Kensington Lock support, 1x Docking connector Port Replicator interfaces (optional) DC-in 1 (19V) Power on switch 1 | USB Type-C | 1 (USB 3.1 Gen2 (10 Gbps), Thunderbolt 3 (20/40Gbps), Power Delivery (15W), DP 1.2) |
| Ethernet (RJ-45) 1 SmartCard slot 1 SIM card slot 1 Multicardreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1x Kensington Lock support, 1x Docking connector Port Replicator interfaces (optional) DC-in 1 (19V) Power on switch 1 | VGA | 1 |
| SmartCard slot 1 SIM card slot 1 Multicardreader 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB Interface Module notes 1x Kensington Lock support, 1x Docking connector Port Replicator interfaces (optional) DC-in 1 (19V) Power on switch 1 | DisplayPort | 1 |
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| Interface Module notes 1x Kensington Lock support, 1x Docking connector Port Replicator interfaces (optional) DC-in 1 (19V) Power on switch 1 | SIM card slot | 1 |
| Port Replicator interfaces (optional) DC-in 1 (19V) Power on switch 1 | Multicardreader | 1 (SD/SDHC) SD/microSD = 2GB, SDHC/micro SDHC = 32GB, SDXC = 64GB |
| DC-in 1 (19V) Power on switch 1 | Interface Module notes | 1x Kensington Lock support, 1x Docking connector |
| DC-in 1 (19V) Power on switch 1 | Port Replicator interfaces (optional) | |
| Power on switch 1 | | 1 (19V) |
| | | |
| AUDIO: DEADDOOPE | Audio: headphone | 1 |
| Audio: microphone 1 | <u> </u> | |
| USB 3.1 Gen1 (USB 3.0) total 4 | · | |
| DisplayPort 2 - 1 DP (next to DVI) is shared with DVI, works when DVI not connected | | |
| VGA 1 | • • | |
| DVI 1 - shared with DP (next to DVI) - works when DP (next to DVI) not connected | | · |
| Ethernet (RJ-45) 1 (10/100/1000) | | |
| | | |
| Kensington Lock support 1 (Portrep & System) | | |
| eSATA 1 | ESAIA | |

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| Port Replicator interfaces (optional) | |
|---------------------------------------|--|
| Notes | Port replicator supports 0-Watts functionality |
| Keyboard | |
| neyboard | Touchpad with three mouse buttons |
| Input devices (optional) | TouchStick |
| | |
| Power supply | 10.1/1150.11/7.00.4\ |
| AC adapter | 19 V / 150 W (7.89 A) |
| Rated voltage range | 100 V - 240 V (AC Input) 50 Hz - 60 Hz |
| Rated frequency range | |
| Runtime 1st battery | up to 11 hours |
| Runtime 1st + 2nd battery | up to 14 hours |
| Dimensions / Weight / Environmental | |
| Dimensions (W x D x H) | 380.0 x 257.0 x 24.8-31.9 mm w/o bump / with rubber feet 35.0 mm |
| | 14.96 x 10.12 x 0.98-1.26 inch w/o bump / with rubber feet 1.38 inch |
| Weight | 2.75 kg |
| Weight (lbs) | 6.1 lbs |
| Weight notes | Actual weight may vary depending on configuration |
| Operating ambient temperature | 5 - 35 °C (41 - 95 °F) |
| Operating relative humidity | 20 - 80 % (relative humidity, non-condensing) |
| Compliance | |
| Product | CELSIUS H760 |
| Europe | CE Marking |
| USA/Canada | cULus FCC Class B part 15C/E + 22 + 24 (depending on wireless configuration) |
| Global | RoHS (EU & China) Medical EMC standard IEC60601-1-2 in combination with medical kit EPEAT® Gold (dedicated regions) ENERGY STAR® 6.1 (dedicated regions) |
| Compliance link | https://sp.ts.fujitsu.com/sites/certificates |
| Additional Software | |
| Additional software (preinstalled) | Adobe® Reader® (pdf reader) McAfee Multi Access Security (anti-virus and internet security software; 60 days trial version) Fujitsu Display Manager EasyGuide online user documentation Power Saving Utility ShockSensor Utility SmartAccess Fujitsu Plugfree Network (network management utility) Intel® SBA (manageability suite for local administration) DTS® Sound Enhance Software Fujitsu Application Button Utility Fujitsu DeskUpdate (driver and utility tool) Microsoft Office (buy license to activate the pre-installed Microsoft Office) |
| Additional software (optional) | Drivers & Utilities DVD (DUDVD) LTE / UMTS Connection Manager (if configured with 4G/LTE or 3G/UMTS) |
| Manageability | |
| Manageability technology | DeskUpdate Driver management PXE 2.1 Boot code Wake up from S5 (off mode) iAMT 11.0 (depending on processor) Intel® vPro™ technology WoL (Wake on LAN) |
| Manageability software | DeskView Client DeskView Instant BIOS Management DeskView Integration for Symantec Management Platform |

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| Manageability | |
|--|---|
| DeskView components | Inventory Management BIOS Management Driver Management Security Management Alarm Management |
| Supported standards | WMI PXE BootP (made4you) |
| Manageability link | http://www.fujitsu.com/fts/solutions/high-tech/dynamic-infrastructure/solutions/workplace/manageability/feature-finder.html |
| Security | |
| Physical Security | Kensington Lock support |
| System and BIOS Security | Advanced Theft Protection Computrace® enabled BIOS Optional: Trusted platform module (TPM 1.2 or 2.0) EraseDisk (optional) Write protect option for the Flash EPROM |
| User Security | Embedded fingerprint sensor (optional) Embedded palm vein sensor (optional) Separate SmartCard slot Hard disk password User and supervisor BIOS password Preboot Authentification with SystemLock 3 |
| Warranty | |
| Warranty period | 3 years (depending on country) |
| Warranty type | Collect & Return Service / Bring-in Service (depending on country) |
| Warranty Terms & Conditions Product Support Services - the pe | http://support.ts.fujitsu.com/warranty rfect extension |
| Recommended Service | 9x5, Onsite Response Time: Next Business Day |
| Spare Parts availability | 5 years after end of product life |
| Service Weblink | http://www.fujitsu.com/fts/services/support |

Recommended Accessories

Port Replicator for LIFEBOOK U745, T7, E5, E7 Series and **CELSIUS H730, H760**



Flexibility, expandability, desktop replacement, investment protection – to Order Code: name just a few benefits of Fujitsu's docking options.

S26391-F1337-L109

Port Replicator for LIFEBOOK U745, T7, E5, E7 Series and **CELSIUS H730, H760**



Flexibility, expandability, desktop replacement, investment protection – to name just a few benefits of Fujitsu's docking options.

Order Code: S26391-F1337-L110

Second Battery for Modular Bay



Modern business demands that busy professionals be ready to meet customers, make presentations, and work wherever is necessary to get the job done. With a Second Battery for your Fujitsu LIFEBOOK you will be more flexible than ever. Installation is effortless. Just slide the Second Battery into your Fujitsu LIFEBOOK's modular bay.

Order Code: \$26391-F1574-L500

Sneaker Sleeve 15.6



The Sneaker Sleeve 15.6 protects notebooks with up to 15.6-inch screens. The front half of the bag has dedicated compartments for your notebook, power cord, office supplies and personal items. The back half of the bag has an expanding, divided compartment for your files.

Order Code: S26391-F1194-L501

Prestige Case 16



The Prestige Case 16 protects notebooks with up to 17.3-inch screens. The front half of the bag has compartments for your notebook, power cord and office supplies. It features nylon pockets so you can see your modular bay accessories. The back half of the bag has a divided file compartment.

Order Code: S26391-F1194-L61

SpaceMouse™ Pro



Using the SpaceMouse™ Pro 3D mouse to navigate 3D models or environments is as simple as holding them in your hand. A slight movement of the controller cap delivers easy and precise control. SpaceMouse™ Pro is a companion to the traditional mouse and is operated with the free hand. Your traditional mouse hand is free to select, create and edit.

Order Code: S26381-K459-L100

More information

Fujitsu OPTIMIZATION Services

In addition to the FUJITSU Workstation CELSIUS H760, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

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

Software

www.fujitsu.com/software/

More information

Learn more about the FUJITSU Workstation CELSIUS H760, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. www.fujitsu.com/fts/CELSIUS

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at http://www.fujitsu.com/global/about/environment



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