Fujitsu recommends Windows 8 Pro.



Data Sheet Fujitsu CELSIUS H910 Mobile Workstation

High-End Workstation Power on-the-Go

If you need ultimate workstation performance in a notebook form-factor, the Fujitsu CELSIUS H910 is an ideal choice. This individually configurable workstation, comprehensively certified for leading ISV applications, helps you maintain an efficient workflow wherever you are. Your productivity is increased by instant network access thanks to multiple embedded connectivity features. A range of hardware protection and software security features provide additional peace of mind.

High-end workstation performance

Highest productivity thanks to mobile workstation performance

■ Have a choice of ultra high-end or high-end professional NVIDIA® Quadro® graphics with up to 384 CUDA cores; boost productivity with second generation Intel Core™ i7 Extreme processors with vPro[™] technology

Superior performance and reliability

Higher productivity and speed thanks to larger screen and second HDD

■ 43.9 cm (17.3-inch) Full HD LED backlight display and RAID 0 support with integrated second HDD

Unlimited connectivity

Online anywhere, anytime

Optional integrated WLAN, 3G/UMTS and Bluetooth®

Ultimate security

Protect your data from non-authorized access

■ Integrated SmartCard reader and fingerprint sensor

Excellent performance and absolute stability in professional environments

■ Comprehensive certification for workstation applications under Microsoft® Windows 7











Components

| Processor | Intel® Core™ i7-2860QM processor (2.5 C | Hz, 8 MB) | | | |
|----------------------------------|--|---------------------------------|---|--|--|
| | Intel® Core™ i7-2640M _ processor (2.8 GHz, 4 MB) | | | | |
| | Intel® Core™ i5-2540M processor (2.60 C | | | | |
| | Intel® Core™ i5-2520M processor (2.50 C | Hz, 3 MB) | | | |
| | Intel® Core™ i7/i5 processor with vPro™ t | echnology | | | |
| | Intel® Core™ vPro™ Processor - Best Platf | orm for Businesses of all sizes | | | |
| Operating systems | | | | | |
| Operating system | Windows® 7 Professional 64-bit | | | | |
| Operating system compatible | Windows® 7 Professional 32-bit | | | | |
| | Windows® 7 Professional 64-bit | | | | |
| | Windows® XP Professional x64 Edition | | | | |
| Operating system notes | Driver support for Microsoft® Windows® XP Professional / 7 Professional | | | | |
| Graphics add on cards (optional) | High-end 3D: NVIDIA® Quadro® 3000M, | 240 cores | | | |
| | High-end 3D: NVIDIA® Quadro® 4000M, 336 cores | | | | |
| | Ultra-high-end 3D: NVIDIA® Quadro® 50 | IOM | | | |
| Memory modules | 2 GB (1 module(s) 2 GB) DDR3, 1333 Mł | | | | |
| | 4 GB (1 module(s) 4 GB) DDR3, 1333 MHz, PC3-10600, SO DIMM | | | | |
| | 8 GB (1 module(s) 8 GB) DDR3, 1333 MHz, PC3-10600, SO DIMM | | | | |
| Base unit memory | CELSIUS H910 2 Core | CELSIUS H910 4 Core | | | |
| Supported capacity RAM (min.) | 2 GB | 4 GB | | | |
| Supported capacity RAM (max.) | 16 GB | 32 GB | | | |
| Memory slots total | 2 | 4 | | | |
| Memory slot type | DIMM (DDR3) | | | | |
| Hard disk drives (internal) | 2x SSD SATA, 512 GB, 2.5-inch, FDE | | | | |
| | 2x HDD SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. | | | | |
| | 1x SSD SATA, 256 GB / 1x HDD SATA, 7200 rpm 500 GB, S.M.A.R.T. | | | | |
| | 1x SSD SATA, 128 GB / 1x HDD SATA, 7200 rpm 750 GB, S.M.A.R.T. | | | | |
| | 1x SSD SATA III, 128 GB / 1x HDD SATA, 7200rpm 500 GB, S.M.A.R.T. | | | | |
| | 1x SSD SATA, 128 GB / 1x HDD SATA, 7200 rpm 500 GB, S.M.A.R.T. | | | | |
| | SSD SATA, 512 GB, 2.5-inch, FDE | | | | |
| | SSD SATA III, 256 GB, 2.5-inch | | | | |
| | SSD SATA, 256 GB, 2.5-inch, FDE | | | | |
| | SSD SATA III, 128 GB, 2.5-inch | | | | |
| | SSD SATA, 128 GB, 2.5-inch, FDE | | | | |
| | HDD SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. | | | | |
| | HDD SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE | | | | |
| | HDD SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T. | | | | |
| | HDD SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T. (Windows® XP optimized) | | | | |
| Hard disk notes | ShockSensor for HDD shock protection | | | | |
| | One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. | | | | |
| | Accessible capacity may vary, also deper | ding on used software. | | | |
| WLAN (optional) | Intel® Centrino® 6205 802.11 a/b/g/n | | | | |
| Wireless technologies | | | | | |
| | 2 Dual band WLAN antennas, 2 UMTS antennas | | | | |
| Antennas | | | Import and usage according to country-specific regulations. | | |
| | | | | | |

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| Display Optical drives Base unit General system information Chipset BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features Graphics card notes | 43.9 cm (17.3-inch), LED bate Blu-ray Disc™ Triple Writer DVD Super Multi CELSIUS H910 2 Core Intel® QM67 BlOS based on Phoenix Secundary CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView NVIDIA® Quadro® 3000M: | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | CELSIUS H910 4 Core CELSIUS H910 4 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | CELSIUS H910 4 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView |
|---|---|--|---|---|
| Base unit General system information Chipset BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features | DVD Super Multi CELSIUS H910 2 Core Intel® QM67 BIOS based on Phoenix Secu CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | CELSIUS H910 4 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| General system information Chipset BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features | CELSIUS H910 2 Core Intel® QM67 BIOS based on Phoenix Sector CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | CELSIUS H910 4 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| General system information Chipset BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features | Intel® QM67 BIOS based on Phoenix Second CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | CELSIUS H910 4 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| Chipset BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features | BIOS based on Phoenix Second CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| Chipset BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features | BIOS based on Phoenix Second CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| BIOS features Graphics Base unit Max. resolution external display Graphics brand name Graphics features | BIOS based on Phoenix Second CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | CELSIUS H910 2 Core 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| Base unit Max. resolution external display Graphics brand name Graphics features | 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| Base unit Max. resolution external display Graphics brand name Graphics features | 2560 x 1600 pixel via DisplayPort and Dual Link DVI DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | 2560 x 1600 pixel via DisplayPort and Dual Link DVI | 2560 x 1600 pixel via DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| Graphics brand name Graphics features | DisplayPort and Dual Link DVI DualView | DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | DisplayPort and Dual Link DVI | DisplayPort and Dual Link DVI NVIDIA® Quadro® 3000M, NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| Graphics features | | NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M DualView | DualView | NVIDIA® Quadro® 4000M, NVIDIA® Quadro® 5010M |
| • | | | DualView | DualView |
| Graphics card notes | NVIDIA® Quadro® 3000M: | | | |
| | 240 cores NVIDIA® Quadro® 4000M: 336 cores NVIDIA® Quadro® 5010M: 384 cores | NVIDIA® Quadro® 3000M: 240 cores NVIDIA® Quadro® 4000M: 336 cores NVIDIA® Quadro® 5010M: 384 cores | NVIDIA® Quadro® 3000M: 240 cores NVIDIA® Quadro® 4000M: 336 cores NVIDIA® Quadro® 5010M: 384 cores | NVIDIA® Quadro® 3000M: 240 cores NVIDIA® Quadro® 4000M: 336 cores NVIDIA® Quadro® 5010M: 384 cores |
| Dedicated video memory | 2 GB (GDDR3 VRAM) | 2 GB (GDDR3 VRAM) | 2 GB (GDDR3 VRAM) | 2 GB (GDDR3 VRAM) |
| Interfaces | | | | |
| DC-in | 1 | | 1 | |
| Audio: in | 1 | | 1 | |
| Audio: out | 1 | | 1 | |
| Internal microphones | 1 | | 1 digital array microphone | |
| USB 2.0 total | 3 | | 3 | |
| USB 3.0 total | 1 | | 1 | |
| VGA | 1 | | 1 | |
| DisplayPort | 1 | | 1 | |
| Ethernet (RJ-45) | 1 | | 1 | |
| Kensington Lock support | 1 | | 1 | |
| Memory card slots | 1 (SD/MS/MSPro) | | 1 (SD/MS/MSPro) | |
| Express card slots | 1 (34/54 mm) | | 1 | |
| SmartCard slot | 1 | | 1 | |
| SIM card slot | 1 | | 1 | |
| eSATA | 1 | | 1 | |
| Wired communication | | | | |
| LAN | 10/100/1000 MBit/s Intel® 8 | 32579 LM | | |

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| Keyboard | | | |
|-------------------------------------|--|--|--|
| , | Spill-resistant keyboard with number block | | |
| | Number of keyboard keys: 104, Keyboard pitch: 19 mm, Keyboard stroke: 2.7 mm | | |
| | TouchStick (optional) | | |
| | Touchpad with two mouse buttons and scroll via fingerprint sensor Second set of mouse buttons | | |
| | | | |
| | EcoButton | | |
| | LockWorkstation button | | |
| | MobilityCenter Button | | |
| | Fingerprint sensor | | |
| Multimedia | | | |
| Audio type | On board | | |
| Audio codec | Realtek ALC269 | | |
| Audio features | Stereo speakers, Internal microphone | | |
| Camera | Optional: Built-in webcam, 2.0 megapixel, VGA camera | | |
| Power supply | | | |
| AC adapter | 19 V / 210 W (11.05 A) | | |
| Rated voltage range | 100 V - 240 V (AC Input) | | |
| Rated frequency range | 50 Hz - 60 Hz | | |
| Ist battery | Li-Ion battery 8-cell, 5.800 mAh, 84 Wh | | |
| Battery features | Dynamic charge supported (rapid charge) | | |
| Benchmark | Mobile Mark 2007 (readers mode – e.g. surfing the internet, writing E-mails, viewing documents) | | |
| Runtime 1st battery | up to 3 h | | |
| Battery notes | Battery life may vary depending on product model, configuration, applications, power management settings and | | |
| | features utilized. Battery recharge time depends on usage. | | |
| Dimensions / Weight / Environmental | | | |
| Dimensions (W x D x H) | 417 x 287 x 33/44 mm | | |
| Veight | 4.25 kg | | |
| Weight notes | Actual weight may vary depending on configuration | | |
| Operating ambient temperature | 5 - 35 °C | | |
| Operating relative humidity | 20 - 80 % (relative humidity, non-condensing) | | |

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| Additional Software | | | | |
|--|--|--|--|--|
| Additional Software (preinstalled) 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) Drivers & Utilities DVD (DUD) | Adobe® Reader® (pdf reader) Fujitsu LIFEBOOK Application Panel Fujitsu Display Manager EasyGuide online user documentation Nero Essentials S (burning software) Norton Internet Security (incl. Firewall) 60 days version Power Saving Utility ShockSensor Utility SmartAccess Fujitsu Plugfree Network (network management utility) Fujitsu Recovery (hard disk based recovery) Microsoft Office (buy license to activate the pre-installed Microsoft Office) | 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) | Adobe® Reader® (pdf reader) Fujitsu LIFEBOOK Application Panel Fujitsu Display Manager EasyGuide online user documentation Nero Essentials S (burning software) Norton Internet Security (incl. Firewall) 60 days version Power Saving Utility ShockSensor Utility SmartAccess Fujitsu Plugfree Network (network management utility) Fujitsu Recovery (hard disk based recovery) Microsoft Office (buy license to activate the pre-installed Microsoft Office) |
| Additional software (optional) | Drivers & Utilities DVD (DUDV | | microsoft office; | |
| | UMTS connection manager (o |)puonai with timis) | | |
| Manageability Manageability technology | DeskUpdate Driver managem iAMT Intel® Active Manageab Intel® vPro™ technology | nent illity Technology v7.0 (not acti | vated, not set up) | |
| Manageability software | DeskView 10.x client manage | ement includina: | | |
| DeskView components | On/Offline remote client management Detailed system inventory management and reports BIOS Management Remote power management System notifications Security Remote Control DeskView Helpdesk Integration | | | |
| Supported standards | DeskView Helpdesk Integration WMI PXE BootP (made4you) WoL (Wake on LAN) | | | |
| Manageability link | | lutions/high-tech/solutions/wo | orkplace/manageability/featu | re-finder.html |
| Security | , | | , | |
| Physical Security | Kensington Lock support | | | |
| System and BIOS Security | Advanced Theft Protection Computrace® enabled BIOS Optional: Trusted platform m Norton Internet Security (incl | | | |
| User Security | Integrated Fingerprint Sensor Separate SmartCard slot Hard disk password SystemLock BIOS SmartCard s User and supervisor BIOS pas | ecurity | | |

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| Compliance | | | | | | |
|---|--|--|--|--|--|--|
| Product | CELSIUS H910 | | | | | |
| Germany | GS | | | | | |
| Europe | CE | | | | | |
| USA/Canada | cCSAus | | | | | |
| | FCC Class B (depending on wireless configuration) | | | | | |
| Global | RoHS (EU & China) Medical EMC standard Med | | | | | |
| Compliance link | http://globalsp.ts.fujitsu.com/sites/certificates | | | | | |
| • | | | | | | |
| Port Replicator interfaces (optional) | | | | | | |
| DC-in | 1 | | | | | |
| Power on switch | 1 | | | | | |
| Audio: line-in | 1 | | | | | |
| Audio: line-out | 1 | | | | | |
| USB 2.0 total | 4 | | | | | |
| DisplayPort | 1 | | | | | |
| VGA | 1 | | | | | |
| DVI | 1 | | | | | |
| Serial (RS-232) | 1 | | | | | |
| Ethernet (RJ-45) | 1 | | | | | |
| Kensington Lock support | 1 | | | | | |
| eSATA | 1 | | | | | |
| Warranty | | | | | | |
| Standard Warranty | 3 years (depending on country) | | | | | |
| Service level | Collect & Return Service / Bring-in Service (for countries within region FTS CEMEA&I, for all other countries depending on local regulations) | | | | | |
| Warranty Terms & Conditions Maintenance and Support Services - th | http://support.ts.fujitsu.com/warranty ne perfect extension | | | | | |
| Recommended Service | 9x5, 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

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Prestige City Trolley 17



The Prestige City Trolley 17 protects and transports notebooks with up to 17-inch screens, along with clothes and toiletries. It is the perfect companion in a city environment or for overnight stays with four spacious compartments. Smooth running wheels and a telescopic handle ensure convenience, while the central section protects your notebook with shockabsorbing foam.

Order Code: S26391-F1191-L130

Wireless Notebook Mouse WI610



The Wireless Notebook Mouse WI610 uses the latest wireless 2.4 GHz technology, and an ultra-high resolution switchable sensor to give you the precision and reliability you need (1000/1500/2000 dpi). Sporting a stylish silver-black finish, the WI610 wireless mouse is well suited to all environments.

Order Code: S26381-K460-L100

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

Wireless Keyboard Set LX900



The Wireless Keyboard LX900 is a top of the line desktop solution for lifestyle orientated customers, who want only the best for their desk. This superb keyboard set with offers ambitious users more functions, security and better features than a conventional interface device. It even includes 2.4 GHz technology and 128 AES encryption for security.

S26381-K564-L4** (**: Country specific variation)

More information

Fujitsu OPTIMIZATION Services

In addition to Fujitsu CELSIUS H910, 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/services/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu CELSIUS H910, 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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