Fujitsu recommends Windows 11 Pro.



Data Sheet

Fujitsu Desktop ESPRIMO G5011

Mini, Mighty | Takes up your challenges, not your space

The FUJITSU ESPRIMO G5011 is a stylish Mini PC which offers desktop functionality in an ultracompact, space-saving design. Latest Intel chipset along with 10th or the latest 11th Gen Intel® Core™ processors provides the performance for daily office needs. It supports flexible mounting options – attach to displays, wall mount, under table mount. Its compact size and wide range of interfaces make it an ideal device where space saving is critical for the business.

A stylish Mini PC with ultra-compact design

Small footprint; energy and space-saving device for clean, clutter-free desk

- Fully equipped PC with a volume of only ~0.86 liters
- Impressive performance/volume ratio and is easy to set up in minutes

Ultimate usability

Flexible mounting options and wide range of usage scenarios

- Can be used for horizontal or vertical operations and easy upgrade of major components
- VESA mount for attaching the PC to displays, stands or walls

Small yet grand

High performance in a small Mini PC design

- Latest Intel chipset technology along with 10th or the latest 11th generation Intel® Core™ processor family
- Legacy support for standard Mini PC interfaces DisplayPort, HDMI

Perfect fit for modern offices and workplaces of tomorrow

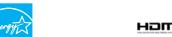
The PC which can transform your workplace for the next generation

- Supports new workplace scenarios with a single Type-C connection
- Type-C docking port for future workplace and AiO-like usage

Feature-rich and energy-efficient

Do a lot more with this Mini PC and also get lesser energy bill

- Improved energy efficiency
- Next generation INTEL integrated graphics
- Type-C connector with convenient front access to support modern peripherals like Type-C USB sticks or headsets













Components

Processor	Intel® Core™ i3-10105 processor (4 Cores / 8 Threads, 3.70 GHz, 6 MB, Intel® UHD Graphics 630) *	
Memory modules		
Graphics		
Hard disk drive		
Mass storage 2.5 inch size	HDD SATA III, 5,400 rpm, 2000 GB, 2.5-inch	
Mass Storage M.2 technology	SSD PCIe, 1024 GB M.2 NVMe module (Gen4), SED	SSD PCIe, 1024 GB M.2 NVMe module (Gen4), SED
	SSD PCIe, 128 GB M.2 NVMe module (Value)	SSD PCIe, 256 GB M.2 NVMe module (Gen4), SED
	SSD PCIe, 256 GB M.2 NVMe module (Gen4), SED	SSD PCIe, 256 GB M.2 NVMe module (Value)
	SSD PCIe, 256 GB M.2 NVMe module (Value)	SSD PCIe, 512 GB M.2 NVMe module (Gen4), SED
	SSD PCIe, 512 GB M.2 NVMe module (Gen4), SED	SSD PCIe, 512 GB M.2 NVMe module (Value)
	SSD PCIe, 512 GB M.2 NVMe module (Value)	

Base unit

Product	
Compliance link	https://sp.ts.fujitsu.com/sites/certificates
Warranty	
Warranty period	1 year
Warranty type	Bring-In / Onsite Service (depending on country)
Warranty Terms & Conditions	http://www.fujitsu.com/warranty
Digital bug fixes	Subject to availability and following their generic release for the product, bug fixes and function-preserving patches for product-related software (firmware) can be downloaded from the technical support at: https://support.ts.fujitsu.com/free of charge by entering the respective product serial number. For application software supplied together with the product, please directly refer to the support websites of the respective software manufacturer.
Product Support - the perfect extension	
Recommended Service	9x5, Onsite Response Time: Next Business Day
Spare Parts availability	5 years
Service Weblink	http://www.fujitsu.com/emeia/products/product-support-services/

Recommended Accessories HDMI to HDMI2.1a cable The Fujitsu HDMI to HDMI2.1a cable connects your display with your Order Code: system or Port Replicator. S26391-F6055-L218 DisplayPort to DisplayPort 1.4 The Fujitsu DisplayPort to DisplayPort Cable connects your system with Order Code: your display offering you an ultra high resolution graphics connection up S26391-F6055-L219 Cable to (8K UHD (7.680 × 4.320 Pixel) @ 60 Hz).

USB Type-C to USB Type-A	
Adapter	



The Fujitsu USB Type-C to USB Type-A Adapter allows you to connect Accessories with an USB Type-A interface with your system.

Order Code: S26391-F6058-L100

USB-C Cable 5A Gen2



The Fujitsu USB-C Cable 5A Gen2 allows you to connect Accessories with an USB Type-C interface with your system.

Order Code: S26391-F6058-L101

USB-C to HDMI2.0 Adapter



The Fujitsu USB-C to HDMI2.0 Adapter enables the connection of HDMI displays to systems providing an alternate mode based USB-C interface.

Order Code: \$26391-F6058-L130

USB Type-C to DisplayPort Adapter



The Fujitsu USB Type-C to DP Adapter offers a fast and easy way to connect Order Code: a DisplayPort-display to your mobile system, or desktop PC, using the USB S26391-F6058-L201 Type-C port via plug-and-play functionality

USB Type-C to VGA Adapter



The Fujitsu USB Type-C to VGA Adapter offers a fast and easy way to connect an analog VGA-display or projector to your mobile system, or desktop PC, using the USB Type-C port via plug-and-play functionality

Order Code: \$26391-F6058-L203

Wireless Keyboard Set LX410



The Wireless Keyboard Set LX410 is an excellent desktop solution for users with ambition. This durable keyboard set is equipped with 2.4 GHz technology and plug and play technology. The elegant mouse with new silent keys works on many surfaces due to its precise 1600 dpi sensor. It offers fabulous features and an ultra slim, portable design.

S26381-K410-L4** (**: country specific variation)

More information

Fujitsu products, solutions & services

In addition to Fujitsu Desktop ESPRIMO G5011, 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 Fujitsu Desktop ESPRIMO G5011, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

www.fujitsu.com/emeia/products/computing/pc/desktops/

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



Copyrights

All rights reserved, including intellectual property rights. Designations may be trademarks and/or copyrights of the respective owner, the use of which by third parties for their own purposes may infringe the rights of such owner. For further information see https://www.fujitsu.com/global/about/resources/terms/Copyright 2024 Fujitsu Technology Solutions GmbH

Disclaimer

Please note that the data sheet reflects the technical specification with the maximum selection of components for the named system and not the detailed scope of delivery. The scope of delivery is defined by the selection of components at the time of ordering.

Technical data is subject to modification and 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 owner, the use of which by third parties for their own purposes may infringe the rights of such owner.

The overall product has been designed and manufactured for general office use, regular personal use and ordinary industrial use.

Contact

Fujitsu Technology Solutions GmbH Website: www.fujitsu.com 2024-04-06 EM-EN All rights reserved, including intellectual property rights. Designations may be trademarks and/or copyrights of the respective owner, the use of which by third parties for their own purposes may infringe the rights of such owner. For further information see https://www.fujitsu.com/global/about/resources/terms/
Copyright 2024 Fujitsu Technology Solutions GmbH