

shaping tomorrow with you



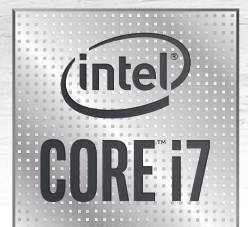
Our compact, your way  
**Takes Up Your  
Challenges,  
Not Your Space**

ESPRIMO G Series

Windows 10 Home



Intel® Core™ i7 Processor



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

## Desktop ESPRIMO G Series

The Ultra-compact Business Mini PC FUJITSU ESPRIMO G5010/ G9010 offers advanced desktop PC functionality in a space-saving design. With the latest 10th generation Intel® Core™ i7 processor, the ESPRIMO G Series provides the performance to meet your daily office needs.



### An Ultra-small Design

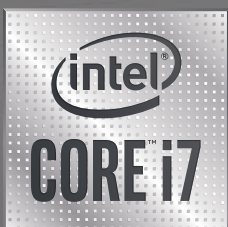
The ESPRIMO G Series is perfect for everyday business needs, from standard office applications to line-of-business systems. With a capacity of just 0.86 liters, the ESPRIMO G Series is 96% smaller than your traditional micro tower desktop PC and it comes with the latest 10th generation Intel® Core™ i7 processor.



### Perfect Fit for Modern Offices and Workplaces of Tomorrow



The ESPRIMO G Series supports new workplace styles with a single USB Type-C™ connection\*, using a single USB Type-C™ cable to synchronize on/off power between display and the PC. It's a great way to create an 'all-in-one' PC experience without restricting yourself to that configuration.



Intel® Core™ i7 Processor





## Superb Usability

The different mounting options make the ESPRIMO G Series incredibly versatile. Because it's so small – and because it's been designed for really low noise and heat – you can mount the ESPRIMO G Series anywhere, like on a wall, under your desk or behind your display.



## Outstanding Quality and Reliability

The ESPRIMO G Series offers the quality you can trust based on German production standards. Designed, developed and tested in our own factory in Germany to meet Fujitsu standards and exceed industry requirements.

\*Applicable to Fujitsu Display P24-9 TE.







## ESPRIMO G5010



## ESPRIMO G9010

Operating System	Windows 10 Pro	
Processor Family	Intel® Core™ i7-10700T processor (8 Cores / 16 Threads, 2.00 GHz, 16 MB, Intel® UHD Graphics 630) Intel® Core™ i5-10600T processor (6 Cores / 12 Threads, 2.40 GHz, 12 MB, Intel® UHD Graphics 630) Intel® Core™ i5-10500T processor (6 Cores / 12 Threads, 2.30 GHz, 12 MB, Intel® UHD Graphics 630) Intel® Core™ i5-10400T processor (6 Cores / 12 Threads, 2.00 GHz, 12 MB, Intel® UHD Graphics 630) Intel® Core™ i3-10100 processor (4 Cores / 8 Threads, 3.60 GHz, 6 MB, Intel® UHD Graphics 630)	
	Intel® Pentium® Gold G6400 (2 Cores / 4 Threads, 4.00 GHz, 4 MB, Intel® UHD Graphics 610)	
Maximum RAM Capacity	Up to 64 GB DDR4	
Memory Slots	2 DIMM (DDR4)	
Internal storage <sup>1</sup>	HDD SATA III: up to 2000GB SSD SATA III: up to 512GB SSD PCIe M.2 NVMe: up to 1024GB	
Graphics <sup>2</sup>	Integrated: Up to Intel UHD Graphics 630	
LAN	10/100/1,000 MBit/s Realtek RTL8111H	10/100/1,000 MBit/s Intel® I219LM
Integrated WLAN	1 (optional with Bluetooth together)	
Audio	Realtek ALC623 HD Audio, Internal speaker supports audio playback (optional)	
Interfaces <sup>3</sup>	Front audio: 1 headphone 1 VGA (via optional external adapter cable) 1 Ethernet RJ-45	
	USB front: 1 Type-A USB 3.2 Gen 1, 1 Type-C USB 2.0 USB rear: 2 USB Type-A 2.0, 2 Type-A USB 3.2 Gen 1, 1 Type-C USB 3.2 Gen 1 1 DisplayPort 1 HDMI	USB front: 1 Type-A USB 3.2 Gen 2, 1 Type-C USB 3.2 Gen 2 USB rear: 2 Type-A USB 3.1 Gen 1, 2 Type-A USB 3.2 Gen 2, 1 Type-C USB 3.2 Gen 2 2 DisplayPort
Security and BIOS Security	Kensington Lock support, Embedded security (TPM 2.0), EraseDisk (optional) Write protect option for the Flash EPROM, Control of all USB interfaces External USB ports can be disabled separately, Control of external interfaces, Hard disk password User and supervisor BIOS password, Access protection via external SmartCard reader (optional) AuthConductor Client Basic (secure authentication solution) Credential Guard Ready and Device Guard Capable (Windows 10)	
Dimension (W x D x H)	146.9 x 164.5 x 36 mm	

### Specification Disclaimers

1. GB = 1 billion bytes. TB = 1 trillion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software. Up to 20 GB of HDD space is reserved for system recovery.
2. Shared memory depending on main memory size and operating system.
3. Type-C ports supports DisplayPort 1.4 and Power Delivery (PD) eg. from Fujitsu Display P24-9 TE.

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