FUJITSU

Data Sheet
FUJITSU Accessories USB-C Hub 4 Ports
Connect your peripherals with SuperSpeed

Fujitsu offers the first most powerful USB-C hybrid usage hub, following industrial requirements as well as being ready for office desktop usage. The USB-C Hub 4 Ports from Fujitsu makes connecting all of your USB peripherals a quick and simple process. SuperSpeed USB Type-C makes data transfer to and from external storage faster than ever. The hub dynamically selects the optimal speed for each device, giving you more bandwidth where you need it automatically.

Comfortable Connection
- Cost-effective solution to extend the number interfaces of your system
- Connect up to four USB devices or gadgets to your mobile device in a second

Design
- Small and smart in glossy black
- Foot rubber on the bottom for anti-slip
- USB-C hub for office and industrial use

Flexibility
- Four USB Type-C Ports (2.1 amps each)
- Flexible DC In – 3 Options

Security
- Plastic housing with V0 flammability
- With reverse polarity protection, OVP for UFP, OCP and SCP are both for DFP

USB-C Hub 4 Ports

Technical specifications

Required interface	USB-C
LED	Green Blue Amber
Color	Black

Interfaces

DC-in	1
USB Type-C (to Devices)	4
USB Type-C (to PC/Tablet)	1
Kensington Lock support	Yes
Required interface	USB-C
System requirements	System with USB 2.0 port or higher
Supported operating systems	Windows 10 Windows 7 Professional 64-bit Windows 7 Professional 32-bit Linux Android 4.2 and higher

Special features

Interface notes	4 x traffic LED, 1 status LED

Electrical values

Power supply input	Flexible DC in – 3 Options: 1) USB-C Input Voltage 5 v Standby Mode <.03 W Max Power < 15 W 2) AC/DC Adapter (not included with package) Input Voltage 19 v Standby Mode <0.8 W Max Power < 52 W 3) Phoenix in clamp (+/GND) Input Voltage 7/19/49 v Standby mode <0.4 W/<1.0 W/< 1.3 W Max. Power <48 W

Compliance

Europe	CE
USA/Canada	cTUVus FCC Class B
Japan	VCCI
Compliance link	https://sp.ts.fujitsu.com/sites/certificates

Dimensions / Weight / Environmental

Dimensions (W x D x H)	146.7 x 92 x 28.11 mm
Weight	0.24 K g
Operating ambient temperature	5 - 35 ℃
Storage ambient temperature	5 - 40 ℃ (41 - 104 °F)

Dimensions / Weight / Environmental	
Operating relative humidity	10 - 85 % (non condensing)

Package content	
	USB-C Hub 4 Ports
	USB-C cable (1 m)
	Phoenix plug
	Safety Notes
	QSG

Order code		
	S26391-F6099-L404	EAN: 4063872278119

Warranty	
Warranty period	3 years (depending on country)
Warranty type	Bring-In / Send-In Service (depending on country)
Warranty Terms & Conditions	http://www.fujitsu.com/warranty
Service Weblink	http://www.fujitsu.com/emeia/products/product-support-services/

More information

Fujitsu products, solutions & services

In addition to FUJITSU Accessory USB-C Hub 4 Ports, 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 Accessory USB-C Hub 4 Ports, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
www.fujitsu.com/emeia/products/computing/peripheral/accessories

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

Disclaimer