

Data Sheet

FUJITSU Accessories USB Type-C Port Replicator 2

Connect to your peripherals. Adapt to the task on demand

Connect to your peripherals. Adapt to the task on demand. The universal USB Type-C connection helps you to get your peripheral devices connected easily. Enhance your USB connection options, connect your displays via HDMI, DisplayPort or VGA and charge your device without an additional charger.

Reliability

- High quality and stability
- Everything you need via one source

Features

- Power delivery to Fujitsu mobile clients
- Displayport / HDMI / VGA
- On/off button with resume support
- USB-Type-C and USB Type-A interfaces
- PXE boot
- MAC address setting
- Wake on LAN
- Supporting from 9th generation LIFEBOOK and STYLISTIC devices

Usability

- Gain instant access to your input devices, LAN and all peripherals with one USB plug
- Keep your peripherals plugged-in
- Having a clean desk and save space with only one cable connected to your mobile client



USB Type-C Port Replicator 2

Interfaces

Ethernet (RJ-45)	1 x Gigabit LAN WoL-(S3)-Support WoL-(S3/S4/S5/G3)-Support according to FUJITSU-Client, refer Handbook
Network settings	PXE boot MAC address setting (WIN OS)
Button	1 x button resume from S3 (S4/S5/G3 depending on FUJITSU client, consult manual)
USB Type-C (to Devices)	1 x USB 3.1 Gen1, up to 5V/3A power output
USB Type-C (to PC/Tablet)	1 x USB 3.1 Gen1, up to 60 W power output (5V, 9V, 12V, 15V, 20V) / 3A Power input 5V/0.9A
USB Type-A	3 x USB 3.1 Gen1, up to 5V/0.9A power output
DisplayPort	1 x ver. 1.2 resolution up to 4096 x 2160 @24Hz / 3840 x 2160@30Hz depending on system and only one connected display
HDMI	1 resolution up to 4096 x 2160 @24Hz / 3840 x 2160@30Hz depending on system and only one connected display
VGA	1 x resolution up to 1920 x 1200 @60Hz depending on system and connected display
Audio	1 x combo jack for headsets
Notes	Number of simultaneous used displays and its possible resolutions and frequencies depend on mobile system and display interface type. Please consult always also the manual of the related client. Display interfaces HDMI / DP: resolution up to 4096 x 2160 @24Hz / 3840 x 2160@30Hz for only one connected external display Max resolution on two simultaneously used external displays in combination with internal display: 1920x1080p60Hz Max resolution on three simultaneously used external displays in combination with internal display: 1600x900p60 or 1280x1024p60Hz VGA: support on USB type-C port replicator only if not used on client

Ethernet (RJ-45) 1 x Gigabit LAN
WoL-(S3)-Support
WoL-(S3/S4/S5/G3)-Support according to
FUJITSU-Client, refer Handbook

Devise Classification

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

Miscellaneous

Dimensions (W x D x H)	219 x 75 x 26 mm
S26391-F3327-L100	EAN: 4063872104913
Warranty period	
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 Type-C Port Replicator 2, 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 Type-C Port Replicator 2, 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>



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2020-09-09 EM-EN

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