

Data Sheet

FUJITSU Accessory Car Adapter USB-C-QC Accessories Power Devices

Fast and easy powered on the road

One Car Adapter fits all.

Independent of your mobile device charging method this car adapter will fulfill all major requirements and standards for fast charging vendorbrand-independent notebooks and all mobile devices. The Car Adapter USB-C-QC supports USB PD with PPS, Quick Charge (QC), Apple- and Samsung charge.

Convenience

- Just plug & charge your USB-C and USB-A devices with up to 67.5 W
- The Car Adapter will automatically switch to the best charging method
- 12 V or 24 V input ensures usage in a wide range of vehicles

Security

- All major protection modes where designed-in to avoid any damage to your devices
- USB Power Delivery (PD3.0) supporting Programmable Power Supply (PPS)
- Efficient device charging protecting your accumulator

Latest technologies

- Qualcomm Quick Charge (QC) technologies allow fast charging at higher and lower voltage than USB's 5 Volt in order to speed up charging efficiency with QC-compatible devices.
- Programmable Power Supply (PPS) complements to USB-Power Delivery (USB-PD) and dynamically adjust every 10 seconds the output voltage and current according to the condition of the receiving device specifications.



Car Adapter USB-C-QC

Technical specifications

Input characteristics	12 - 24V
Output characteristics	USB-A; USB-C
Protection modes	Over/Under Voltage Protection Input/Output Over Current Protection Short Circuit Protection Over Temperature Protection
Values	LED scheme to surveying operating and protection characteristics
Connector and Cable Specification	One piece device
Color	Black

Electrical values

Power consumption	67.5 W
Power consumption (standby)	0.5 W
Power supply input	12V (11.5 - 14.8V) 24V (21.6V - 29.6V)
Power supply output	USB Type-C: PD 2.0 5V/9V/12V/15V/20V PD 3.0 5V/9V/12V/15V/20V PD 3.0 PPS 3.6V - 21V QC 2.0 5V/9V/12V QC 3.0 3.6V - 12V USB Type-A: QC 2.0 5V/9V/12V QC 3.0 3.6V - 12V BC 1.2 5V

Compliance

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

Dimensions / Weight / Environmental

Miscellaneous	For manuals, drivers and further support: http://support.ts.fujitsu.com/Index.asp?lng=com&Level1=20955&lnid=8094
Dimensions (W x D x H)	57.5 x 91 x 17 mm
Cable length	40 cm (total device: 50 cm)
Weight	35 g
Operating ambient temperature	-20 - 60 °C
Operating relative humidity	0 - 80 % (relative humidity)
Acoustic noise level	0 dB

Order code

S26391-F2613-L630 EAN: 4059595804131

Warranty

Warranty period	2 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 Car Adapter USB-C-QC, 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 Car Adapter USB-C-QC, 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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