

Data Sheet

FUJITSU Accessory Car/Air DC Mini Adapter 80 Accessories

Charge your batteries everywhere and anytime

Frequent travelers need to charge their mobile devices anywhere. The FUJITSU Car/Air DC Mini Adapter 80 doesn't add anything to your luggage weight, since it is one of the world's smallest adapters. Whether in a car or in a plane: charge your mobile system or phone with one device only.



Mobility

- The Car/Air DC Mini Adapter 80 is perfect for usage in cars and planes where 12 V power supply is available
- Simply select the correct connector and use the charger for your tablet PC or notebook
- USB charging port for mobile devices (e.g. mobile phones)

Security

- The adapter comes with protection in case of
 - - short circuit
 - - over and under-voltage
 - - leakage current
 - - over temperature
- The Car/Air DC Mini Adapter 80 interrupts charging immediately if the voltage on the line is not within the specified limits. Thus the connected devices will be safe from damages.

Reliability

- Best quality and stability
- Constant current regulation ensures stable charging of batteries
- EmPower cable is included for charging in many airplanes during travelling
- Two changeable 19V plugs support most of the mobile devices
- Compliance with E-Mark for car usage and DO-160G standard for aviation

Car/Air DC Mini Adapter 80

Technical specifications

| | |
|-----------------------------------|--|
| Output characteristics | 2 exchangeable tips: for 19V Fujitsu Notebooks (N07) 5.5x2.5x10.7mm for 19V Fujitsu Tablets (N34) 3.5x1.35x9.6mm |
| Connector and Cable Specification | 2 Exchangeable tips |
| Color | Black |

Electrical values

| | |
|---------------------|-------------------------------------|
| Power supply input | 12V-15V 9A max. |
| Power supply output | 19V 3.5A / 67W max. + 5V 2.4A (USB) |

Compliance

| | |
|-----------------------------------|--|
| Europe | CE CB |
| USA/Canada | FCC Class B |
| Japan | VCCI |
| For airborne equipment & vehicles | DO-160G - environmental conditions and test procedures for airborne equipment ECE-Regelung No 10, Revision 4 - technical prescriptions for wheeled vehicles |
| 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) | 64 x 49 x 21 mm |
| Weight | 60 g (car adapter w/o cables) |

Order information

S26391-F2613-L616 EAN: 4053026651486

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/Air DC Mini Adapter 80, 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/Air DC Mini Adapter 80, 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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