

DATASHEET

FUJITSU SLIM MOBILE EXPRESS DVB-T ACCESSORIES

“PLUG & FORGET” INVISIBILITY BRINGS YOU A UNIQUE & CONVENIENT TV WATCHING EXPERIENCE

Receiving digital TV wherever you want: with the new Slim Mobile Express DVB-T. Once you plug in this unique “Plug & Forget” ExpressCard 34 mm tuner; then, you need not to remove it from the slot again! You could also travel up to 140 km/h without any compromise of TV signal quality.

- Invisible “Plug & Forget” ExpressCard 34 mm design
- Innovative 34mm-to-54mm stabilizer
- Watch and record DVB-T TV on your computer
- HDTV ready
- NorDig certified RF sensitivity
- MHEG-5 support in UK digital teletext service
- Ultra portable ExpressCard 34mm interface
- Electronic Program Guide (EPG) support
- Digital subtitle support
- Fully compliant with Win XP, MCE, Vista and Windows 7



SLIM MOBILE EXPRESS DVB-T

TECHNICAL SPECIFICATIONS

Antenna Input (IEC to MMCX)
 ExpressCard 34 mm Interface
 NorDig Support - compliant with NorDig Unified specifications in RF sensitivity
 Digital subtitle support
 Picture-in-Picture (PIP) / Picture-out-of-Picture (POP)
 Power Channel Scan Capability
 EPG (Electronic Program Guide)
 MHEG-5 Support (UK Digital Teletext Service)
 Wake Up Recording from stand-by (S3) / Hibernate (S4) Mode
 Record TV programs in MPEG-2 / H.264 format
 Experience the best in digital home with actual Microsoft operating systems

Required interface

ExpressCard

SYSTEM REQUIREMENTS

For timeshift and recording in MPEG-2:
 Intel® Pentium® 2.4 Ghz (Hyper-Threading) / AMD Athlon™ XP 2400+ / Intel® Pentium® Mobile 1.3 GHz
 For HDTV (MPEG-2) only:
 VGA card supports DirectX 9.0c and DXVA (HDTV)
 HDTV will only function when the TV signal is in HDTV format
 For H.264 recording (SDTV) only:
 Pentium® 4 2.8 GHz (Hyper-Threading) or equivalent
 General:
 Min. VGA card supports DirectX 9.0c
 Min. 256 MB RAM
 Min. 200 MB available free disk space
 Sound Card

Required interface

ExpressCard

Software support (Operating system)

Microsoft® Windows® XP
 Microsoft® Windows® XP Media Center Edition 2005
 Microsoft® Windows Vista®

COMPLIANCE

Europe

CE

Compliance link

<https://sp.ts.fujitsu.com/sites/certificates/default.aspx>

DIMENSIONS / WEIGHT

Dimensions (W x D x H)

34 x 4 x 72 mm

Weight

15 g

PACKAGE CONTENT

Slim Mobile Express DVB-T
 Antenna (IEC connector)
 Adapter (IEC to MMCX)
 54mm-to-34mm Stabilizer
 Installation CD
 Quick Installation Guide, Safety booklet, Helpdesk flyer

ORDER CODE

S26391-F7125-L2 / EAN: 4049699119965

FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu Slim Mobile Express DVB-T, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

MORE INFORMATION

Learn more about Fujitsu Slim Mobile Express DVB-T, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
<http://ts.fujitsu.com/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 resolve issues of environmental energy efficiency through IT. Please find further information at <http://www.fujitsu.com/global/about/environment/>



COPYRIGHTS

All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner. For further information see http://ts.fujitsu.com/terms_of_use.html
Copyright © Fujitsu Technology Solutions

DISCLAIMER

Technical data are subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner

CONTACT

FUJITSU Technology Solutions
Website: <http://ts.fujitsu.com>
2010-04-21 CE-EN