



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ASUS EEE PAD TRANSFORMER TF101. You'll find the answers to all your questions on the ASUS EEE PAD TRANSFORMER TF101 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ASUS EEE PAD TRANSFORMER TF101
User guide ASUS EEE PAD TRANSFORMER TF101
Operating instructions ASUS EEE PAD TRANSFORMER TF101
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E6640

Eee Pad User Manual

TF101/TF101G

Charging Your Batteries

If you intend to use battery power, be sure to fully charge your battery pack before going on long trips. Remember that the power adapter charges the battery pack as long as it is plugged into the computer and an AC power source. Be aware that it takes much longer to charge the battery pack when the Eee Pad is in use.

Remember to fully charge the battery (8 hours or more) before first use and whenever it is depleted to prolong battery life. The battery reaches its maximum capacity after a few full charging and discharging cycles.

Airplane Precautions

Ask an airline personnel if you want to use your Eee Pad onboard an aircraft. Most airlines have restrictions for using electronic devices. Most airlines allow electronic use only between and not during takeoffs and landings.



There are three main types of airport security devices: X-ray machines (used on items placed on conveyor belts), magnetic detectors (used on people walking through security checks), and magnetic wands (hand-held devices used on people or individual items). You can send your Eee Pad through airport X-ray machines. But do not send your Eee Pad through airport magnetic detectors or expose it to magnetic wands.



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Manual abstract:

Airplane Precautions Ask an airline personnel if you want to use your Eee Pad onboard an aircraft. Most airlines have restrictions for using electronic devices. Most airlines allow electronic use only between and not during takeoffs and landings. There are three main types of airport security devices: X-ray machines (used on items placed on conveyor belts), magnetic detectors (used on people walking through security checks), and magnetic wands (hand-held devices used on people or individual items). You can send your Eee Pad through airport X-ray machines. But do not send your Eee Pad through airport magnetic detectors or expose it to magnetic wands. Contents Package Contents

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Tap the screen to show the tool bar on the top.

3. Long press on the desired word or sentence. The tool menu and the dictionary definition are displayed. To start using Polaris® Office 1. 2. Tap Apps menu on the top right corner. 3. Tap Tool bar ASUS Eee Pad Manual 37 4. 5.

Tap My Folders and select sdcard. Tap New File on the top right corner. Tap Document to start the word processor to edit documents. 6. Tap settings button on the top right corner and select Add account.

Select a desired service to add. You are allowed to configure the File list settings and General settings. ASUS Eee Pad Manual 39 Sharing MyNet MyNet allows you to play audio/video files and view image files from or to your another PC, DLNA TV or DLNA speakers. You can play music, watch videos, or view pictures stored in your Eee Pad on your PC and vice versa. 1.

2. Ensure that your Eee Pad and another PC have connected to the same wireless access point (AP). Click and enable Allow remote control of my Player and Automatically devices to play my media in the Media Player on the PC. 3. Select the source device on the left and switch the file type on the top. Source device File type Content 40 ASUS Eee Pad Manual 4. Tap Play to on the bottom to select the target device. Target device · MyNet only works with Microsoft Media Player 11 or later version. All the devices, including PC, DLNA TV or DLNA speakers, must be connected to the same wireless access point (AP) while connecting via MyNet; otherwise MyNet will not function. Accordingly, MyNet will not be able to function when connecting through 3G network.

ASUS Eee Pad Manual 41 MyCloud MyCloud consists of MyContent, My Desktop, and @Vibe. It is a total solution for you to access and obtain your cloud content. To use MyCloud 1. Click Next to continue. 2. MyCloud needs to work with Eee Pad PC Suite to avail the full function. Download and install the Eee Pad PC Suite from ASUS support site at support.asus.com to your PC. Click Next to continue.

42 ASUS Eee Pad Manual MyContent MyContent allows you to access your personal data in the Webstorage and conveniently categorize your cloud data into Music for the audio files, Gallery for image and video files, and Others. To access MyContent 1. Create a new account before starting using MyContent. Sign in directly if you already have your ASUS Webstorage account. 2.

After signing in, you will see all your data stored in ASUS Webstorage. Locate your data according to its category. ASUS Eee Pad Manual 43 MyDesktop MyDesktop allows you to remotely control your another PC from your Eee Pad. To install and set up Eee Pad PC Suite (on PC) 1. 2.

Ensure that your PC has connected to the Internet. Double-click the executable file you download from ASUS support site. 3. Click Restart Now to reboot your PC. 4. Click GO to configure some necessary settings for my desktop. 5. Click Next to continue. 44 ASUS Eee Pad Manual 6. Read the license agreement and click Accept to continue.

7. Create a password and click Next. 8. Click Enjoy Now to continue. 9. Copy the IP address of your PC for later use on your Eee Pad. ASUS Eee Pad Manual 45 To use MyDesktop (on Eee Pad) 1. 2. Ensure that your Eee Pad and the PC have connected to the same wireless access point (AP). Tap the screen to scan the available devices.

3. Tap the plus sign (+) on the top right corner to add your client PC. 46 ASUS Eee Pad Manual 4. Tap OK to continue. 5.

Manually enter all the information of your client PC, including the IP address and the password you previously copied and tap Done to add the client. The devices must be connected to the same wireless access point (AP) while enabling MyDesktop. Accordingly, MyDesktop will not be able to function when connecting through 3G network. ASUS Eee Pad Manual 47 @Vibe Asus@vibe is a one-stop entertainment platform that serves as a value-added service for all ASUS products. With the asus@vibe platform, users can access or download a wealth of exciting and engaging digital content such as music, videos, games, magazines, e-books, as well as tune into their favorite radio stations and stream live TV anytime and anywhere while the content supplied may vary with countries.

Login with your ASUS Access account to enjoy multimedia content at @Vibe. 1. 2. 3. Tap Apps menu and tap @Vibe. Login your account. Select Music or Radio. 4. Scroll and select your desired disc or radio station. 48 ASUS Eee Pad Manual Eee Pad PC Suite (on PC) MyDesktop PC Server Eee Pad PC Suite consists of My Desktop PC Server, ASUS Webstorage and ASUS Sync.

It is a package tool on your PC to co-work with your Eee Pad. It is a remote desktop tool that must work with MyDesktop on your Eee Pad. Refer to the previous section for details. ASUS Webstorage It's a online storage for you to store and access your data whenever you want and wherever you are. After installing Eee Pad PC Suite on your PC. ASUS Webstorage Drive appears in Computer. Double-click the drive to login. To synchronize your Eee Pad with your PC 1. 2. Increase the separation between the equipment and receiver.

Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. RF Exposure Information (SAR) This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.

S. Government. The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. The highest SAR value for the device as reported to the FCC is 0.387 W/kg when placed next to the body. ASUS Eee Pad Manual 52 The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: MSQTF101. This device is compliance with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. IC Regulations This device complies with Industry Canada licence-exempt RSS standard(s).



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@@This Class B digital apparatus complies with Canadian ICES-003. @@@@This equipment should be installed and operated with minimum distance 0cm between the radiator & your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter. The County Code Selection feature is disabled for products marketed in the US/Canada. For product available in the USA/ Canada markets, only channel 1~11 can be operated. Selection of other channels is not possible. ASUS Eee Pad Manual 53 CE Mark Warning CE marking for devices without wireless LAN/Bluetooth The shipped version of this device complies with the requirements of the EEC directives 2004/108/EC "Electromagnetic compatibility" and 2006/95/EC "Low voltage directive". CE marking for devices with wireless LAN/ Bluetooth This equipment complies with the requirements of Directive 1999/5/EC of the European Parliament and Commission from 9 March, 1999 governing Radio and Telecommunications Equipment and mutual recognition of conformity. Power Safety Requirement Products with electrical current ratings up to 6A and weighing more than 3Kg must use approved power cords greater than or equal to: H05VV-F, 3G, 0.75mm² or H05VV-F, 2G, 0.

75mm². ASUS Recycling/Takeback Services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for detailed recycling information in different regions. Risk of Explosion if Battery is Replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions. DO NOT throw the battery in municipal waste.

@@DO NOT throw the Eee Pad in municipal waste. @@@@Check local regulations for disposal of electronic products. @@SOUND technology is incorporated under license from SRS Labs, Inc. The weather information is provided by AccuWeather.com®. The iFont font format adopted in this product is developed by Arphic. Adobe® Flash® Player support+ +Flash Player 10.2 is now available for download on Android Market. This is a production GA (General Availability) release for Android 2.2 (Froyo) and 2.

3 (Gingerbread) devices and an initial beta release for Android 3.x (Honeycomb) tablets that include at least Google's 3.0.1 system update. For more details, please visit <http://blogs.adobe.com/flashplayer/>. ASUS Eee Pad Manual 55 Copyright Information No part of this manual, including the products and software described in it, may be reproduced, transmitted, transcribed, stored in a retrieval system, or translated into any language in any form or by any means, except documentation kept by the purchaser for backup purposes, without the express written permission of ASUSTeK COMPUTER INC. ("ASUS").

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