

ASUS Transformer Pad

User Manual

TF300T

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 ASUS Transformer 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.


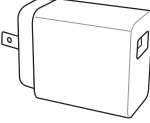



Airplane Precautions


Ask an airline personnel if you want to use your ASUS Transformer 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.



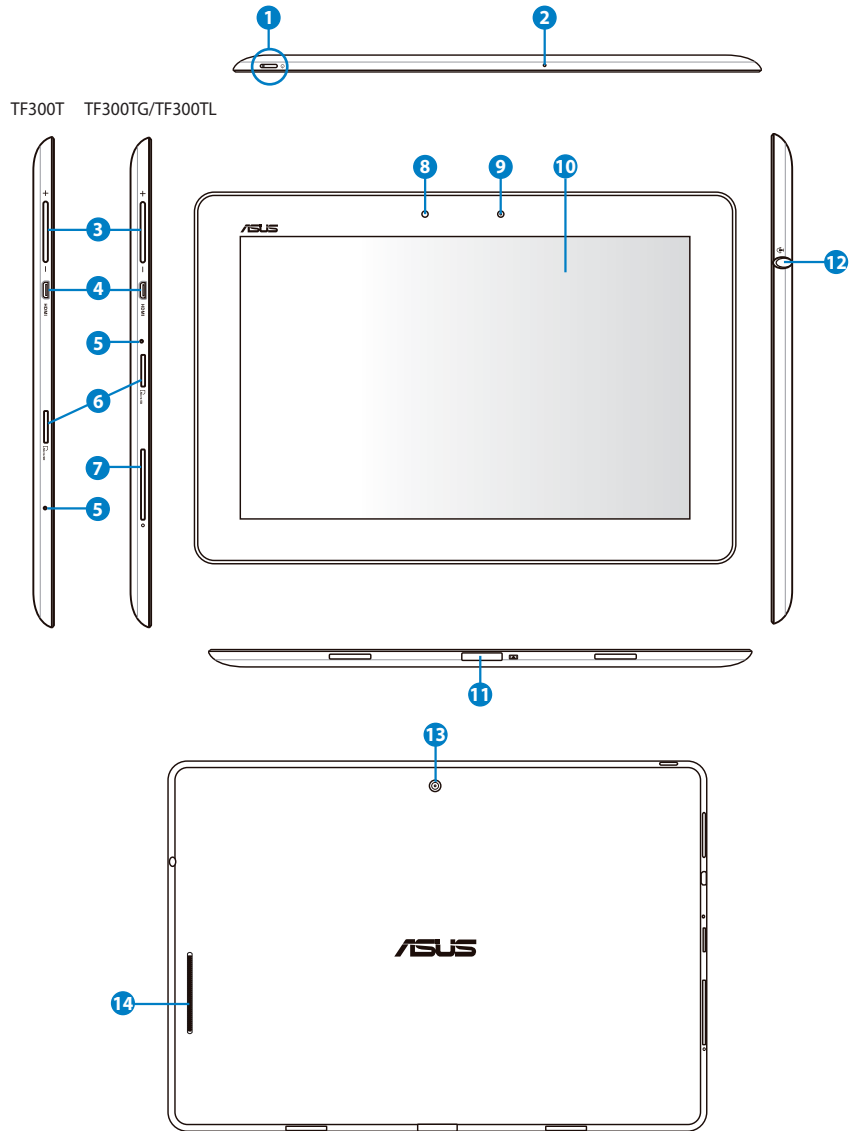
There are three main types of airport security devices: X-ray machines (used on items placed on conveyor belts), magnetic detectors (used on people walking through security checks), and magnetic wands (hand-held devices used on people or individual items). You can send your ASUS Transformer Pad through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

Package Contents

	
	USB Charger
ASUS Transformer Pad	
	Docking connector to USB cable
	
User Manual	
	Warranty Card

-  If any of the items is damaged or missing, contact your retailer.
- The power plug that comes with your ASUS Transformer Pad may vary depending on your territory to fit the wall outlet.

Your ASUS Transformer Pad



1 Power Button

The power button turns your ASUS Transformer Pad on/off. Hold the power button for 1.5 seconds and release the button to power on your ASUS Transformer Pad. When the ASUS Transformer Pad is powered on, press the power button to put the ASUS Transformer Pad into sleep mode or wake it up from sleep mode. Hold the power button for 0.5 second to display the shutdown dialog box or hold the power button for 8 seconds to directly reboot the ASUS Transformer Pad.

Battery Charge Indicator (dual-color)

Dim: The power charger is not plugged in the ASUS Transformer Pad.
Green ON: The battery level is up to 100%
Orange ON: The ASUS Transformer Pad is in battery charging status.

2 Built-in Microphone

The built-in mono microphone can be used for video conferencing, voice narrations, or simple audio recordings.

3 Volume Key

Press this button to increase or decrease the system volume.



Press the Volume Down key and Power button at the same time to perform default screenshot function.

4 Micro HDMI Port

Insert a micro HDMI cable into this port to connect to a high-definition multimedia interface (HDMI) device.

5 Reset Button

If the system becomes unresponsive, press the reset button to force the ASUS Transformer Pad to restart.



Forcing the system to restart may result in data loss. Please inspect your data to ensure there is no data loss. We strongly recommend that important data be backed up regularly.

6 Micro SD Card Slot

Insert Micro SD card into this slot.

7 SIM Card Slot (on TF300TG/ TF300TL)

The SIM card compartment allows insertion of a mobile SIM card for 3G functions.



Use a straightened paper clip to press the opening beside the SIM card slot to eject the SIM card tray.

8 Light Sensor

The light sensor detects the amount of light in your environment and automatically adjusts the brightness of the display panel for better viewing.

9 Built-in Front Camera

Use the built-in camera for picture taking, video recording, video conferencing, and other interactive applications.

10 Touch Screen Panel

The Touch Screen Panel allows you to operate your ASUS Transformer Pad using multi-touch up to ten fingers.

11 Docking Connector

- Insert the power adapter into this port to supply power to your ASUS Transformer Pad and charge the internal battery pack. To prevent damage to your ASUS Transformer Pad and battery pack, always use the bundled power adapter.
 - Connect the docking connector to USB cable to the ASUS Transformer Pad and another system (notebook PC or desktop) for data transmission.
 - Dock the ASUS Transformer Pad to the mobile docking for extended functions, including keyboard, touchpad and USB interface.
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12 Headphone Output/Microphone Input Combo Jack

The stereo combo jack (3.5mm) connects the ASUS Transformer Pad's audio out signal to amplified speakers or headphones. Using this jack automatically disables the built-in speaker. For microphone input function, the jack best supports headset microphones by ASUS.

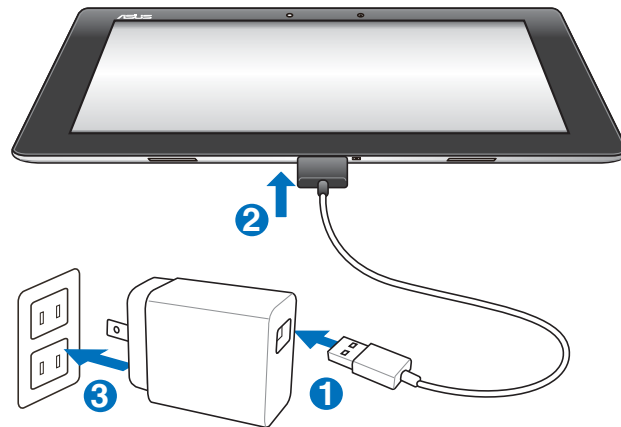
13 Built-in Rear Camera

Use the built-in camera for picture taking, video recording, video conferencing, and other interactive applications.

14 Audio Speaker System

The built-in stereo speaker system allows you to hear audio without additional attachments. Audio features are software controlled.

Charging the ASUS Transformer Pad



- Use only the power adapter that comes with your device. Using a different power adapter may damage your device.
- Using the provided power adapter and USB cord to connect your ASUS Transformer Pad to a power outlet is the best way to charge the tablet.
- The input voltage range between the wall outlet and this adapter is AC 100V–240V, and the output voltage of this adapter is DC 15V, 1.2A.
- The power plug of the adapter varies by area.



- To prolong battery life, fully charge the battery for up to 8 hours when using the ASUS Transformer Pad for the first time and whenever the battery power is fully depleted.
- ASUS Transformer Pad can be charged via the USB port on the computer only when it is powered off.
- Charging through the USB port may take longer time to complete.
- If the computer does not provide enough power for charging the ASUS Transformer Pad, use the wall outlet instead.

Declarations and Safety Statements

Federal Communications Commission Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 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 1.39 W/kg when placed next to the body.

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.

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.

Maximal SAR Measurement: 1.39 W/kg of FCC, IC requirement.

IC Regulations

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This Category II radiocommunication device complies with Industry Canada Standard RSS-310.

Ce dispositif de radiocommunication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

IC Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528. 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.

1.39

Canada, avis d'Industry Canada (IC)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l'appareil de sans fil Dell est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil Dell de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate – Taux d'absorption spécifique) d'IC lorsqu'il est installé dans des produits hôtes particuliers qui fonctionnent dans des conditions d'exposition à des appareils portables.

Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industry Canada rendez-vous sur:

<http://www.ic.gc.ca/app/sitt/reitel/srch/nwRdSrch.do?lang=eng>

Pour des informations supplémentaires concernant l'exposition aux RF au Canada rendez-vous sur : <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

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. The symbol of the crossed out wheeled bin indicates that the battery should not be placed in municipal waste.



DO NOT throw the ASUS Transformer Pad in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.



SAFE TEMP: The ASUS Transformer Pad should only be used in environments with ambient temperatures between 0°C (32°F) and 35°C (95°F).



Tuxera software provides support for NTFS format.



SRS SOUND is a trademark of SRS Labs, Inc. 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/>.

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ASUS will only be responsible for or indemnify you for loss, damages or claims based in contract, tort or infringement under this Warranty Statement.

This limit also applies to ASUS' suppliers and its reseller. It is the maximum for which ASUS, its suppliers, and your reseller are collectively responsible.

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