Eee Pad User Manual ME370TG

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For the detailed user manual and related information, refer to the user manual included in the device or visit the ASUS Support Site at http://support.asus.com or the Eee Pad website at http://eee.asus.com/eeepad for updated information.

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

Airplane Precautions

a few full charging and discharging cycles.

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.

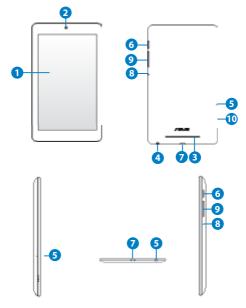
Package contents





- If any of the items is damaged or missing, contact your retailer.
- The bundled power plug varies with country or region.

Your Eee Pad



- Touch screen panel
 The touch screen panel allows you to operate your
 Eee Pad using the stylus or touch gestures.
- Built-in front camera Use the built-in camera for picture taking, video recording, video conferencing, and other interactive applications.
- Audio speaker system Your Eee Pad is equipped with a built-in high quality stereo speaker. Audio features are software controlled
- 4 Audio jack
 The stereo combo jack (3.5mm) connects the Eee
 Pad's audio out signal to amplified speakers or
 headphones. Using this jack automatically disables
 the built-in speaker.
- Built-in side microphone The built-in mono microphone can be used for video conferencing, voice narrations, or simple audio recordings.



Press and hold the Power button for four seconds to power on your Eee Pad.

When your Eee Pad is powered on, press the Power button to put the Eee Pad into sleep mode or wake it up from sleep mode.

If the system becomes unresponsive, press and hold the power switch for at least eight seconds to force the Eee Pad to shut down.

Press the Power button for four seconds and when prompted, tap **OK** to shut down your Eee Pad.



Forcing the system to shut down may result in data loss. Please ensure that you back up all your important data regularly.

Micro USB port (2.0)

The Micro USB (Universal Serial Bus) port allows you to charge the battery of your Eee Pad using the USB charger or transfer data from or to your computer.

Charging via USB: If you connect your Eee Pad to the USB port on your computer, your Eee Pad will be charged only when it is in sleep mode (screen off) or powered off.

- Reset button Using a paper clip, press this button to reset the system to its factory default settings.
- Volume key Press this button to increase or decrease the system volume.
- **SIM Tray**Put Micro-SIM card to connect the internet.

Connecting to the power adapter

Connect the power adapter into the Eee Pad and to a power outlet.





- Use only the power adapter that comes with your device. Using a different power adapter may damage your device.
- Please peel the protective film off from the plug, USB charging unit, and USB cable before charging the Eee Pad to prevent risk or injury.
- Using the bundled power adapter and USB cable to connect your Eee Pad to a power outlet is the best way to charge the Eee Pad.
- The input voltage range between the wall outlet and this adapter is AC 100V-240V, and the output voltage of this adapter is DC 5V, 2A.



- To prolong battery life, fully charge the battery for up to eight (8) hours when using the Eee Pad for the first time and whenever the battery power is fully depleted.
- Your Eee Pad can be charged via the USB port on the computer only when it is in sleep mode (screen off) or powered off.
- Charging through the USB port may take longer time to complete.
- If your computer does not provide enough power for charging your Eee Pad, charge your Eee Pad via the power outlet instead.

Setting up your Google account

Use your Google account to fully enjoy your Eee Pad's Android features such as GTalk, Gmail, Navigation, Android Market, and Maps.

If you have not set up your Google account the first time you turned on your Eee Pad, follow these steps to set up your Google account:

- From the upper right corner of the Home screen, tap Apps.
- 2. Tap Settings > Accounts & sync > Add account.
- Tap Google accounts.
- 4. Key in your e-mail address and password, then tap **Sign** in. Wait for a few minutes until your Eee Pad connects to the Google server.



If you do not have an existing Google account, create one on the Google website at http://mail.google.com

Appendix

FCC RF Exposure Requirements

Nexus7 ME370TG

GSM 850: 0.916 W/kg

GSM 1900: 1.3 W/kg

WCDMA Band II: 1.39 W/kg

WCDMA Band IV: 1.12 W/kg

WCDMA Band V: 1.12 W/kg

The highest SAR value for the device as reported to the FCC is 1.39 W/kg when placed next to the body.

ME370TG CE SAR (maximum is band I @ SAR 10g, 0.788 W/Kg)

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Band	Position	SAR 10g
		(W/kg)
GSM900	Body(1.5cm Gap)	0.505
GSM1800	Body(1.5cm Gap)	0.373
WCDMA Band VIII	Body(1.5cm Gap)	0.424
WCDMA Band I	Body(1.6cm Gap)	0.788
WLAN2450	Body(1.5cm Gap)	0.048

Federal Communication Commission Interference 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 radiate 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.

FCC Caution:

Any 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.

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

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 for wireless device 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 device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the poser required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the model device as reported to the FCC when worn on the body, as described in this user guide, is 1.39 W/kg (Body-worn measurements differ among device models, depending upon available accessories and FCC requirements.)

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model 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: MSQME370TG.

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