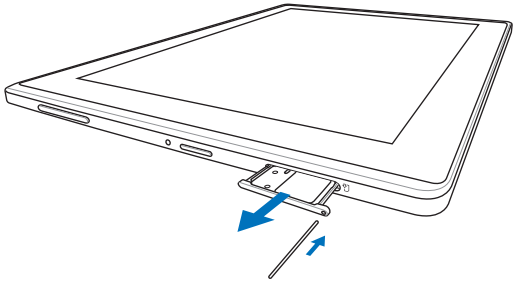
ASUS Transformer Pad QSG

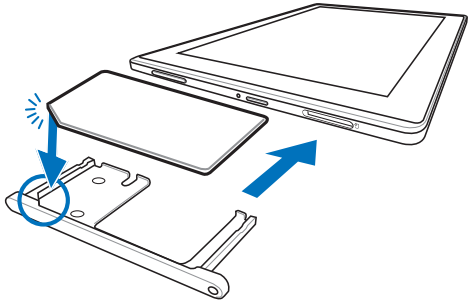
TF300TL 3G Connection Manager

Installing SIM card

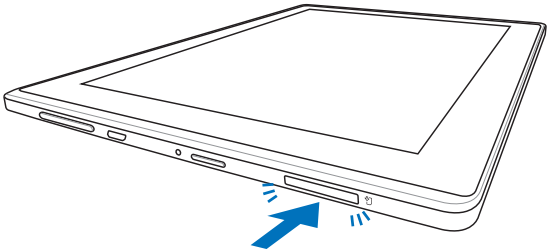
1. Use a straightened paper clip to press the SIM card tray eject button.



2. Remove the tray from the slot. Orient and place the SIM card on the tray.



3. Firmly push the SIM card tray back to the slot.



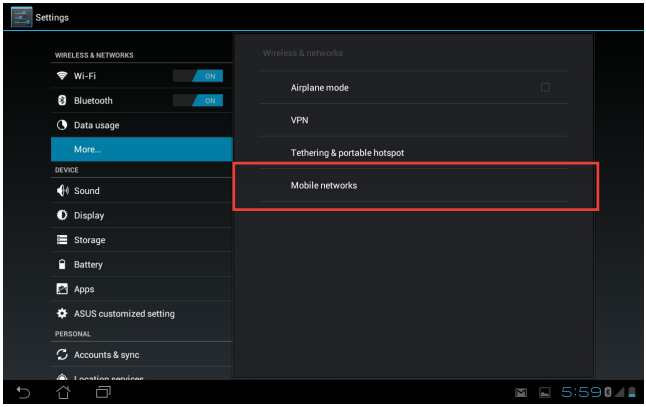
1. The 3G antenna is placed on the top side of your ASUS Transformer Pad.
2. ASUS Transformer Pad supports the Long Term Evolution Standard (LTE), the wireless standard for high-speed data transfer. Your ASUS Transformer Pad's LTE icon varies with different mobile service providers/carriers.

Configuring APN settings

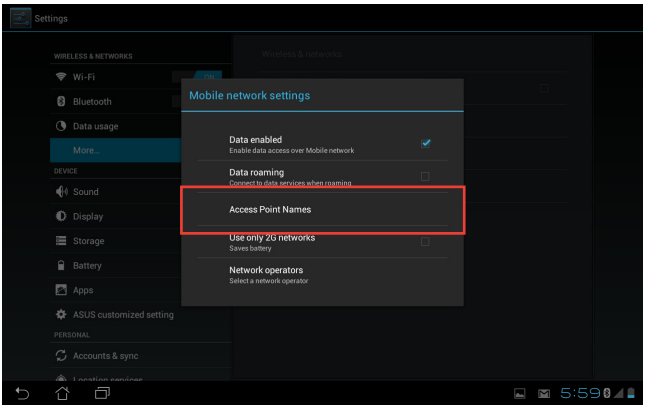
Your ASUS Transformer Pad automatically detects and connects to the 3G network once you install the SIM card. If not, follow the instructions to manually configure the Access Point Name (APN) settings on your ASUS Transformer Pad.

To configure APN settings

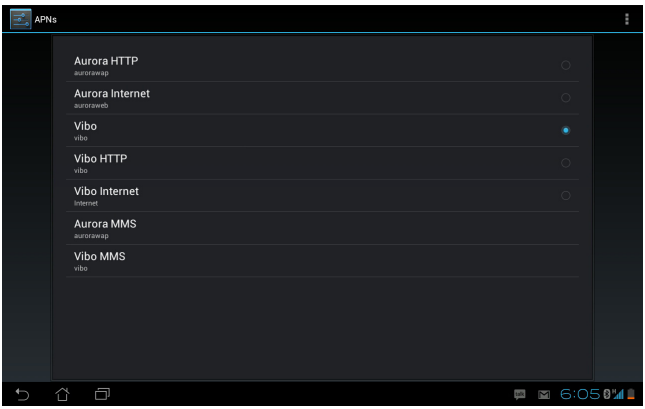
1. Tap the **Apps** menu on the top right corner of the Home Screen and tap **Settings**.
2. Tap **More...** under **Wireless & networks** on the left panel and tap **Mobile networks**.



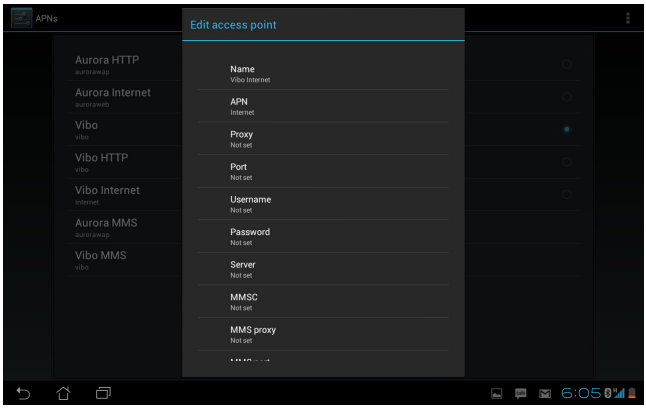
3. Tap **Access Point Names**.



4. Tap the service or network you would like to connect to.



5. Call your mobile service provider, ask for the APN related information and fill in all the fields needed. Scroll down for more fields.



Fill in suggested fields **APN**, **MMSC**, **MMS proxy**, **MCC**, and **MNC**. The required fields for APN may vary with your 3G network service provider.

Your ASUS Transformer Pad connects to the Internet through the wireless access point when WiFi and 3G networks are both available. Disable WiFi function to access 3G networks.

Appendix

RF Exposure information (SAR)

THIS MODEL MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Your mobile device is radio transmitter and receiver. It's designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The ICNIRP SAR limits for mobile devices used by the general public are as follows:

ASUS Transformer Pad TF300TL

Highest 0 cm 1-g SAR Summary

Band	Position	SAR_{1g} (W/kg)
GSM850	Body (Bottom Face_0 cm Gap)	1.26
GSM1900	Body (Bottom Face_0 cm Gap)	1.27
WCDMA Band V	Body (Secondary Landscape_0 cm Gap)	1.19
WCDMA Band IV	Body (Secondary Landscape_0 cm Gap)	1.33
WCDMA Band II	Body (Bottom Face_0 cm Gap)	1.33
LTE Band 4	Body (Secondary Landscape_0 cm Gap)	1.41
LTE Band 17	Body (Bottom Face_0 cm Gap)	1.15
802.11 b/g/n	Body (Bottom Face_0 cm Gap)	0.134

Verification of SAR Compliance

Band	Position	SAR_{1g} (W/kg)
GSM850	Body (Bottom Face_1 cm Gap)	0.707
GSM1900	Body (Secondary Landscape_1.1 cm Gap)	1.39
WCDMA Band V	Body (Bottom Face_1 cm Gap)	0.565
WCDMA Band IV	Body (Secondary Landscape_1.1 cm Gap)	1.25
WCDMA Band II	Body (Bottom Face_1 cm Gap)	0.937
LTE Band 4	Body (Secondary Landscape_1.1 cm Gap)	1.03
LTE Band 17	Body (Bottom Face_1 cm Gap)	0.476

This device has been tested and meets the FCC RF exposure guidelines when used in direct contact with the body.

This equipment may be operated in:							
AT	BE	BG	CH	CY	CZ	DE	DK
EE	ES	FI	FR	GB	GR	HU	IE
IT	IS	LI	LT	LU	LV	MT	NL
NO	PL	PT	RO	SE	SI	SK	TR

- **Products with 2.4–GHz Wireless LAN Devices France**

L'utilisation de cet equipement (2.4GHz wireless LAN) est soumise à certaines restrictions: cet equipement peut être utilisé à l'interieur d'un batiment en utilisant toutes les frequences de 2400 a 2483.5MHz (Chaine 1–13). Pour une utilisation en environement exterieur, les frequences comprises entre 2400-2454 MHz (Chaîne 1-9) peuvent être utilisé. Pour les dernières restrictions, voir http://www.art-telecom.fr.

For 2.4–GHz wireless LAN operation of this product, certain restrictions apply. This equipment may use the entire–2400–MHz to 2483.5–MHz frequency band (channels 1 through 13) for indoor applications. For outdoor use, only 2400-2454 MHz frequency band (channels 1-9) may be used. For the latest requirements, see http://www.art-telecom.fr.

- **Wireless LAN Module's Maximum EIRP**

Frequency Ranges (MHz)	Indoors	Outdoors
2400 MHz ~ 2446.5 MHz	10mW	Not Permitted
2446.5 MHz ~ 2483.5 MHz	100mW	100mW on private property with Ministry of Defense approval.

- Users only use the charge with Adaptor, you can not use the connection to USB interfaces with USB 2.0 version or higher.

- Please make sure the temperature for adapter will not be higher than 40 ˚C
- Please make sure the temperature for device will not be higher than 40 ˚C

- The device could be used with a separation distance of 0cm to the human body.
- The adapter shall be installed near the equipment and shall be easily accessible.