

* **FCC:**

Radiation Exposure Statement:

The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference; and
- This device must accept any interference received including interference that may cause undesired operation.

This equipment 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 manufacturer's 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 to 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.

WARNING: Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

* **CE Statement of Compliance with EU Directive**

This device complies with the essential requirements of the R&TTE Directive 1999/5/EC.

This device is a 2.4 GHz wideband transmission system (transceiver) intended for use in all EU member states and EFTA countries.

Operating / Storage temperature: 0°C ~ +40°C / -40°C ~ +65°C.

A. Hardware setup

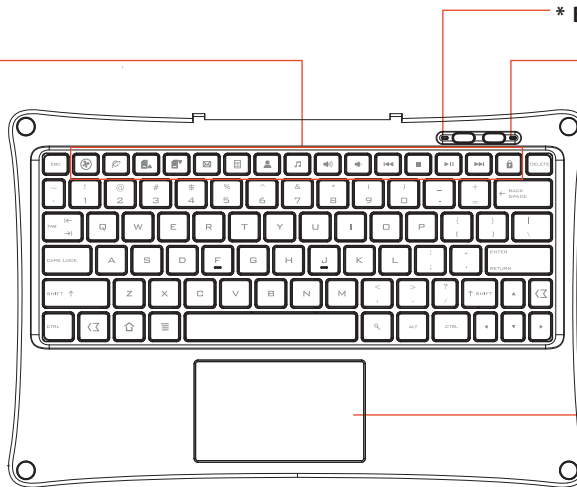
* Function keys

Press these keys to perform different tasks on your Tablet PC

* Bluetooth pairing indicator LED

* Keyboard power on/off LED

White: keyboard power on
Amber: Battery low or in charging.

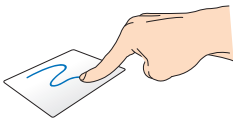


* Touch pad

Allows you to use multi-gestures to navigate onscreen, and functions as a regular mouse.

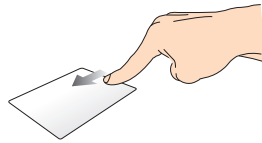
B. Touchpad gestures

1. Finger slide



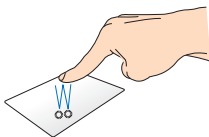
- Slide your finger across the touchpad to move the pointer.
- Scroll horizontally or vertically by sliding two fingers.

2. Right edge swipe



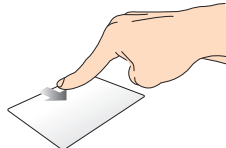
Swipe from the right edge to launch the Charms bar.

3. Tap/Double tap



- In the Start screen, tap an app to launch it.
- In Desktop mode, double-tap an item to launch it.
- Tap with two fingers to simulate the mouse right button.

4. Top edge swipe



- In the Start screen, swipe from the top edge to launch Customize bar (or All apps bar in Windows 8).
- In a running app, swipe from the top edge to show commands for the current app.

5. Left edge swipe



Swipe in from the left edge to open a recently used app.

6. Zoom in / Zoom out



Move two fingers on the touch pad either away from each other (zoom in) or toward each other (zoom out).

C. Function keys



⊕ NABI mode: Switch Kidz mode and Mommy mod

🌐 Browser

🔍 Browser Back

🔍 Browser Forward

✉ E-mail

📊 Calculator

👤 Contact

🎵 Music

🔊 Turn the volume up

🔊 Turn the volume down

⏮ Scan previous track

■ Stop

⏸ Play/Pause

⏭ Scan next track

🔒 Screen off