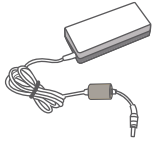


Congratulations on your purchase of the GIGABYTE Slate PC

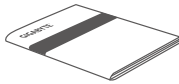
This manual will help you to get started with setting up your Slate PC. The final product configuration depends on the model at the point of your purchase. GIGABYTE reserves the right to amend without prior notice. For more detailed information, please visit our website at www.gigabyte.com.

1 Check Supplied Items

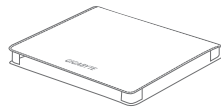
AC Adapter



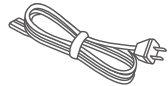
Manual



Case



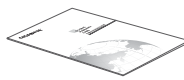
Power Cord



Driver CD

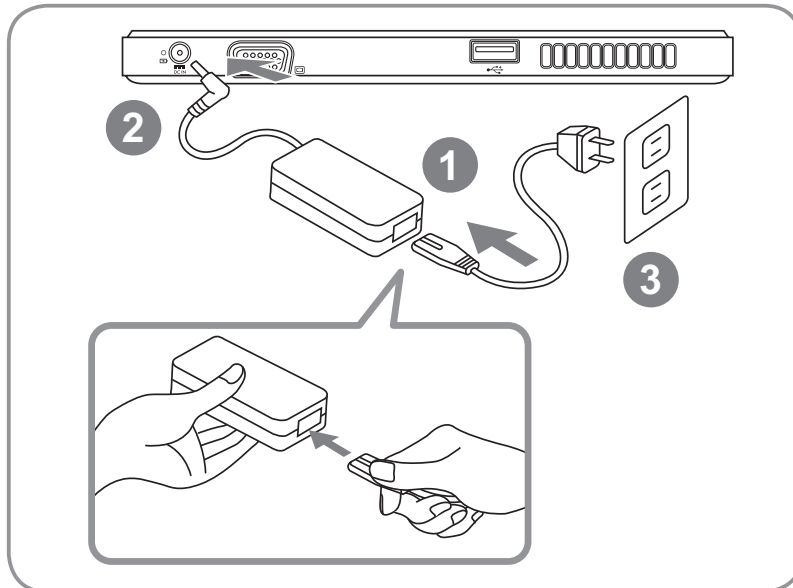


Global Warranty Card



* The illustrations in this document may appear differently from your model.

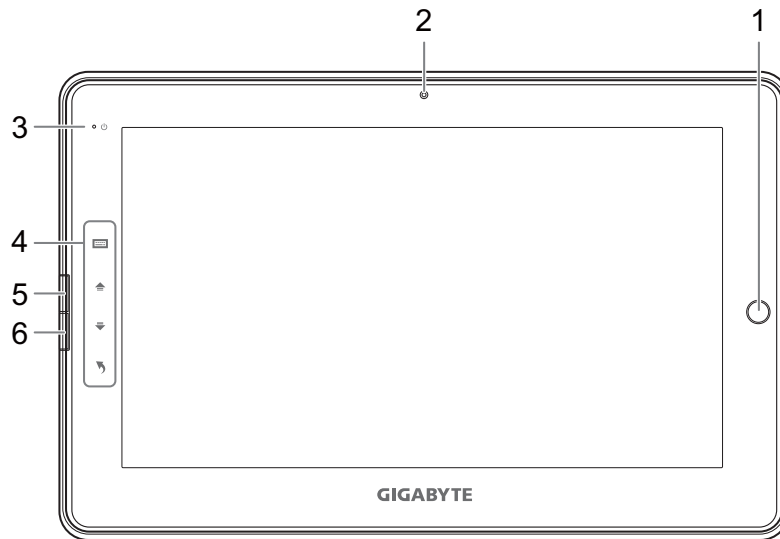
2 Using GIGABYTE Slate PC for the First Time







- 1 Connect the power cord to the AC adapter.
- 2 Connect the AC adapter to the DC-in jack of the Slate PC.
- 3 Connect the power cord to the power outlet.
- 4 Press the Power Button to turn on the GIGABYTE Slate PC.

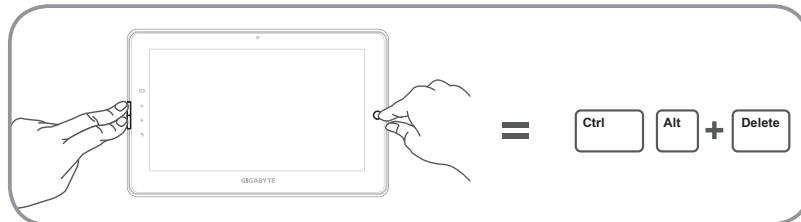
3 GIGABYTE Slate PC Tour

Panoramic View

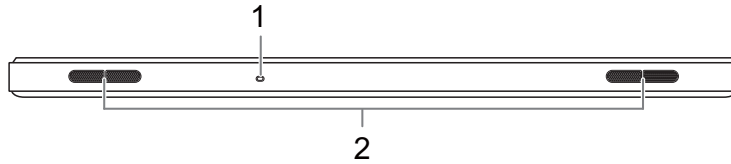


- | | |
|---|---|
| <ul style="list-style-type: none"> 1 Directing Hot Key ① 2 Webcam 3 Power Status Indicator 4 Touch Hot Key ② 5 Left Button of Mouse 6 Right Button of Mouse | <ul style="list-style-type: none"> ① to control mouse direction; press the directing hot key to simulate as left key of mouse ②  Virtual keyboard <ul style="list-style-type: none">  Scroll up  Scroll down  Back to previous page |
|---|---|

Tip: "Left click + Right click of mouse + Directing Hot Key" to operate as the function of "Ctrl+Alt+Del".

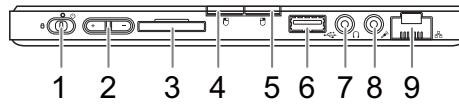



Top View



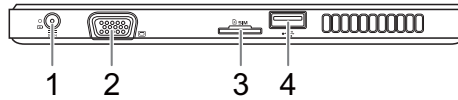
- 1** Microphone
- 2** Speakers

Left View



- 1** Power Button
 - 2** Volume Control Key 
 - 3** SD Card Reader
 - 4** Left Button of Mouse
 - 5** Right Button of Mouse
 - 6** USB Port
 - 7** Headphone Jack
 - 8** Microphone Jack
 - 9** Ethernet Port
- ③** Press "+" or "-" to control volume.
 - Press and release the Power button to turn on the operation system. Press "+" to enter into GIGABYTE BIOS Setup Utility. USB Keyboard is recommended to use for setting up BIOS functions under GIGABYTE BIOS Setup Utility.
 - Press and release the Power button to turn on the operation system. Press "-" to enter into GIGABYTE System Recovery. Use Directing Hot Key to operate GIGABYTE Smart Recovery.

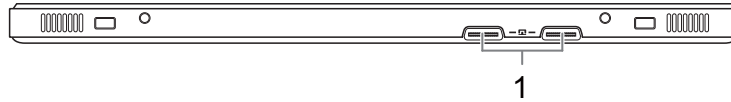
Right View



- 1 DC-in Jack
- 2 D-sub (VGA) Port
- 3 SIM Card Slot ④
- 4 USB Port

④ This specification is for users' reference only. The final configuration depends on the Slate PC users' point of purchase.

Base View



- 1 Docking and extended battery connection ports ⑤

⑤ The above specification is for users' reference only. The final configuration depends on the Slate PC users' point of purchase.

4 GIGABYTE Software Application

■ GIGABYTE Smart Manager

You can activate GIGABYTE Smart Manager by double clicking on the shortcut icon on the desktop if the machine you purchased has the operation system built-in. GIGABYTE Smart Manager is an icon-based control interface, enabling users to intuitively access common system setup as well as GIGABYTE exclusive utilities. Please be noted that the GIGABYTE Smart Manager interface, icons, utilities and software versions may vary based on the purchased models. Please operate GIGABYTE Smart Manager according to the default built-in version.

■ GIGABYTE Smart Recovery

- If the machine you purchase already has operating system built-in, you can restore the system back to factory default by using GIGABYTE Smart Recovery. Please be noted that the GIGABYTE Smart Recovery interface, icons, utilities and software versions may vary based on the purchased models. Please operate GIGABYTE Smart Recovery according to the default built-in version.
- Please be noted that personal data will be lost after recovery, do remember to backup any data before operating this function.

■ Activate GIGABYTE Smart Recovery and BIOS Setup Utility

- Press and release the Power Button to turn on the operation system. Press “-” to enter into GIGABYTE System Recovery. Use Directing Hot Key to operate GIGABYTE Smart Recovery.
- Press and release the Power Button to turn on the operation system. Press “+” to enter into GIGABYTE BIOS Setup Utility. It is recommended to use USB keyboard for setting up BIOS functions under BIOS setup Utility.

5 Specifications

Item	Specification
CPU	Intel® Atom™ Processor
OS	Genuine Windows® 7 Compliant
Display	10.1" 1024x600 LED backlight
System Memory	DDRIII SO-DIMM*1 (Max 2GB)
Chipset	Mobile Intel® NM10 Express Chipsets
Hard Disk Drive	250/320 GB 2.5" 7mm SATA HDD 5400rpm
Audio	1.5 Watt Speakers*2, Internal Mic-in
I/O Port	USB Port x2, D-Sub, RJ45, Mic-in, Earphone-out, SD card reader, DC-in Jack, Docking Station, Extended Battery Port and SIM card slot *
Communications	10/100/1000 Mbps Ethernet Base-T
	802.11b/g/n Wireless
	Bluetooth V3.0 + HS
Webcam	1.3 Mega Pixel
Battery	Li-ion 2-cell

* Above specification is for users' reference only.
The final configuration depends on the Slate PC users' point of purchase.

6 Appendix

■ Warranty & Service :

Warranty and service and related information please refer to the warranty card or GIGABYTE service website as the below link:
<http://www.gigabyte.com/support-downloads/technical-support.aspx>

■ FAQ :

FAQ (Frequent Asked Questions) please refer to the below link:
<http://www.gigabyte.com/support-downloads/faq.aspx>

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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 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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

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 and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Federal Communication Commission (FCC) Radiation Exposure Statement

This EUT 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.

The equipment version marketed in US is restricted to usage of the channels 1-11 only.

RF exposure warning

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

This device was tested for Specific Absorption Rate (SAR) in a body-worn and portable configuration. The device was found to comply with the FCC requirements for RF exposure.

Note: SAR standard Value: 1.6 W/Kg, Maximal Measure: 0.069 W/kg