









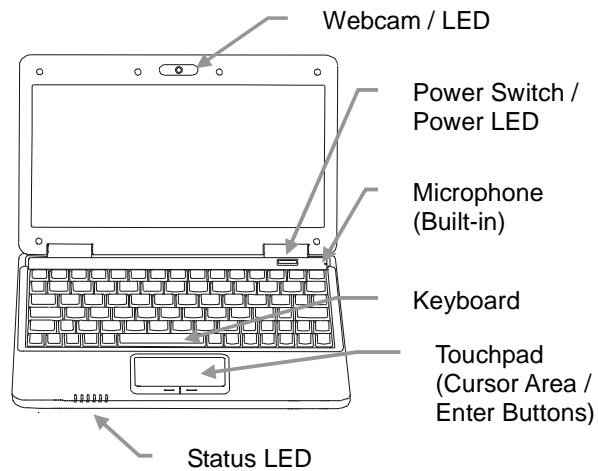


User Guide

■ Safety Instruction

	Do not attempt to disassemble, repair or alter the equipment yourself. The high-voltage circuitry in the equipment poses significant electrical hazard.
	Do not attempt to disassemble, alter or directly solder the battery.
	Do not put the battery in a fire, attempt to heat it, uses it in high temperature environment such as next to a fire or inside a car.
	Do not use battery that are significantly damaged or deformed.
	Keep the battery used in this equipment out of the reach of children to prevent accidental ingestion.
	Do not put it into water or allow it to get wet.
	Keep this equipment away from humidity and high temperature.
	Do not use this equipment in the bathroom.
	Turn off the power immediately in the event of irregularity, such as the equipment emitting smoke or a strange smell. Remove the battery as soon as possible, being careful to avoid electric shocks or burns.
	Make sure the power voltage is within safety range before connecting the equipment to the power outlet.

■ Front View



■ Webcam

It is a 1.3Mega Pixels Webcam. This built-in webcam can be used for picture taking, video recording, video conferencing, and any other interactive applications.

■ Power Switch / Power LED

Press the power switch to power ON the Netbook. The power LED is Lit-on when the power is turned on.

■ Microphone

It is a built-in microphone.

■ Keyboard

The keyboard provides all the functions of a full-sized keyboard. Using the [Fn] buttons on the keyboard to activate specific applications.

Fn + F1	Sleep / Standby
Fn + F2	Bluetooth ON/OFF
Fn + F3	WI-FI ON/OFF
Fn + F4	Webcam ON/OFF
Fn + F5	RF ON/OFF (Flight Mode)
Fn + F6	3G ON/OFF
Fn + F7	Dual Display Switch (LCD / Monitor / LCD + Monitor) with OSD indicator
Fn + F8	Brightness Adjustment - Up
Fn + F9	Brightness Adjustment - Down
Fn + F10	Volume adjustment - Up
Fn + F11	Volume adjustment - Down
Fn + F12	Mute

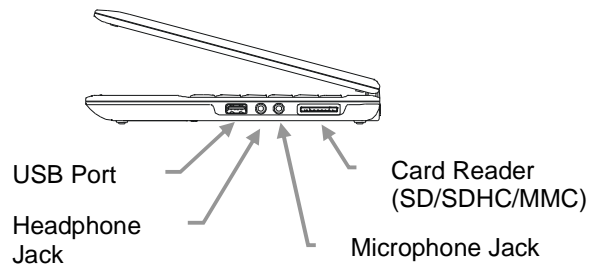
■ Status LED

Items	Icons	Status
Power Switch	⏻	Power On (Yellow, Lit-on)
Battery	🔋	Battery Full: Yellow, Lit-on Adapter in: Yellow, Lit-on Charging: Amber, Lit-on
RF	📶	Wi-Fi Activity (Yellow, Lit-on)
		BT Activity (Orange, Lit-on)
		3.5G (Green, Lit-on)
Number Lock	🔒	Number Lock (Yellow, Lit-on)
Caps Lock	🔒	Caps Lock (Yellow, Lot-on)
Hard Disk	💾	Hard Disk Activity LED (Yellow, Blink)
DC IN / Sleep / Stand By	🔌	DC IN (Yellow, Lit-on)
		Sleep / Stand By (Amber, Blink)
Webcam	NON	Stand By (Blue, Lit-on)
		Active (Red, Lit-on)

■ Touchpad

1. **Cursor Area:** This is a pressure-sensitive area of the touchpad which allows you to place your finger on and control the cursor on the screen. Move the cursor by sliding your finger.
2. **Enter Buttons:** Acts as the enter button of the keyboard.

■ Right Side View



■ USB Port

The USB 2.0 Port allows you to connect USB-interface peripheral devices, such as Mouse, Portable Hard Disk, and Printer.

■ Card Reader

The built-in card reader supports SD (Secure Digital), SDHC (SD High Capacity) MMC (Multi-Media Card).

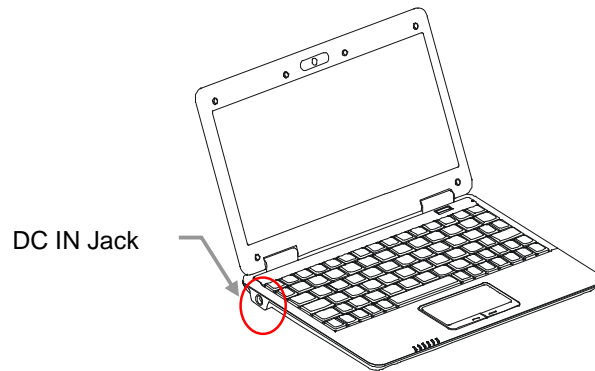
■ Headphone Jack

The earphone jack is used to connect speakers and earphone / headphone.

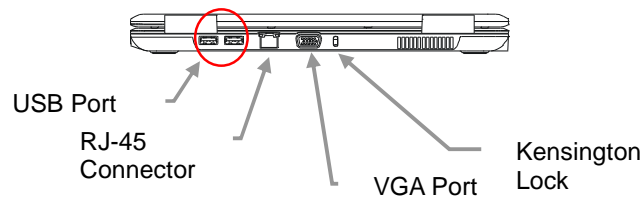
■ Microphone Jack

The microphone jack is used to connect external microphone.

■ Left Side View



■ Back Side View



■ USB Port

The USB 2.0 Port allows you to connect USB-interface peripheral devices, such as Mouse, Portable Hard Disk, and Printer.

■ RJ-45 Connector

The 10/100 Ethernet Connector is used to connect a LAN Cable for network connection

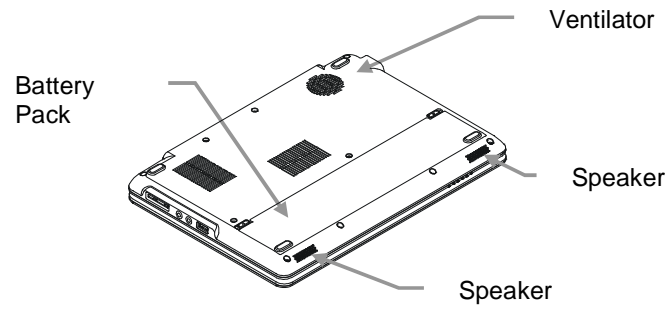
■ VGA Port

The VGA Port allows you to connect an external monitor for a great view of the netbook Display.

■ Kensington Lock

The Lock allows you to secure the netbook in place with a key and attached through a metal cable.

■ Bottom View



■ Battery Pack

The battery is 2S1P, 4000mAh, Li-Polymer.

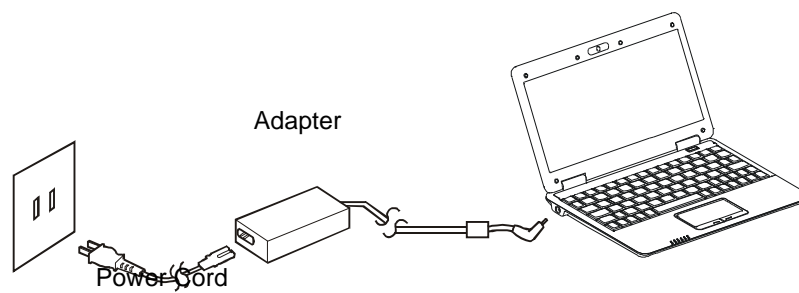
■ Ventilator

The ventilator is designed to cool the system. DO NOT block the ventilator for air circulation.

■ Speaker

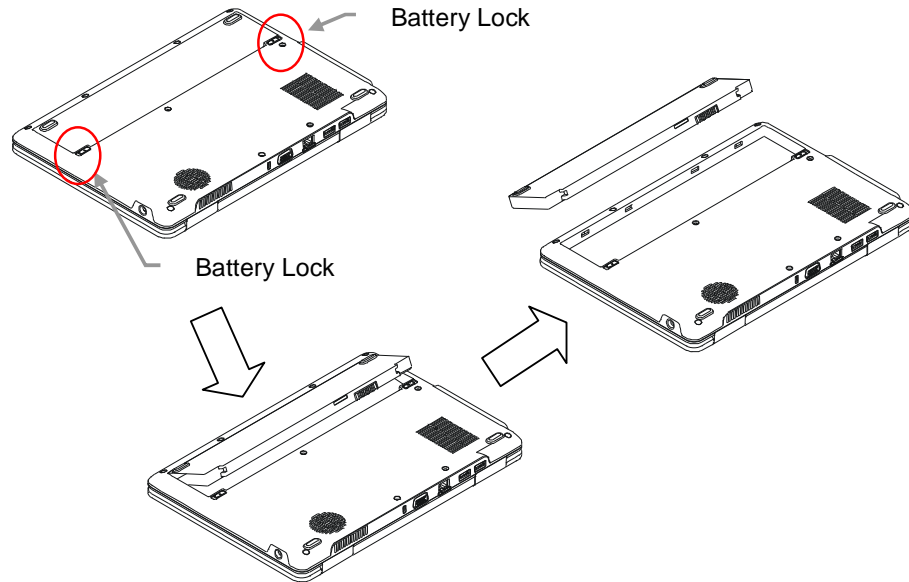
The equipment provides two speakers with stereo system.

■ Connecting the AC Adapter



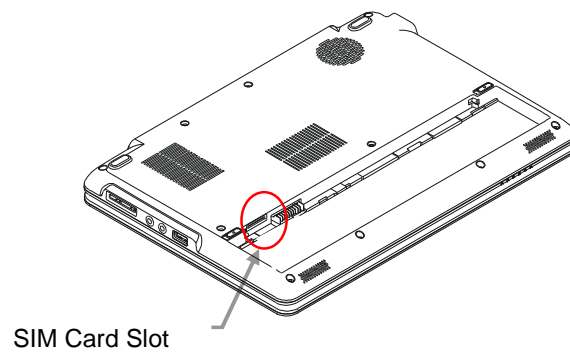
■ Remove the battery pack

1. Make sure the netbook is turned off and the AC Adapter is disconnected.
2. Push and hold the battery lock button to the release position.
3. Lift and pull the battery pack out of the equipment.



■ Insert the SIM Card (Optional Function)

This is not a standard function. This function allows you to insert a 3.5G SIM Card to the slot for the mobile networking.



■ Specification

Item	Specification
CPU	VIA Nano 1.3GHz / FSB 800MHz
Chipset	VIA VX800
Memory	1GB DDRII
Core Chip	VX 800
VGA	UMA; share system memory up to 256MB
LCD panel	11.6" WVGA 1366 x 768, LED Backlight
HDD	2.5" HDD, 160GB
Speaker	X2
Microphone	Built-in Microphone
Webcam	1.3 Mega Pixel
LAN	10/100/1000 Mb/s
Wi-Fi	802.11b/g
Bluetooth	EDR2.0 (DUN/PAN/A2DP+AVRCP)
Mobile Network	Option A: WCDMA 3.5G HSDPA Option B: WiMAX Option C: EVDO
I/O	D-Sub Port X1, USB Port X3, Microphone Jack X1, Headphone Jack X1, RJ45 X1, Card Reader (SD/SDHC/MMC) X1, SIM Card Slot X1 (Optional Function)
Status LED	Power, Hard Disk, Caps Lock, Number Lock, RF, Battery, DC IN, Webcam
Battery	2S1P 4000mAH Li-Polymer Battery
Webcam	1.3 Mega Pixel
Dimension	281(L) x 198(W) x 12.5 ~ 27(D) mm
Weight	<1.3kg

Federal Communication 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 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 this 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(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

This device contains Bluetooth module FCC ID: TLZ-BT253.

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.