



Rugged Convertible Notebook SR858



Manual

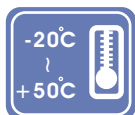


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Chapter 1

Introduction

Getting Started

Congratulations on your purchase of this Rugged NB. The Rugged NB is a fully functional NB with built-in LAN, and wireless connectivity. Therefore its' capable to organize and access important business and personal information with excellent efficiency. In addition, you will be able to send and receive e-mail and access the Internet at anytime and anywhere.

This Manual contains the information you need to set up and use your Rugged NB. It describes all the features of the Rugged NB in a manner of 'easy-to-read thorough'.

Inventory

This Rugged NB is designed for years of productive and pleasurable computing. Use this section to keep details of your purchase. This information will be required should you need to make repairs to your Rugged NB during the warranty period. Update this section when you add new options.

DATE OF PURCHASE: _____

PLACE OF PURCHASE: _____

DEALER'S NAME: _____

DEALER'S ADDRESS: _____

TELEPHONE: _____

E-MAIL ADDRESS/WWW: _____

CONTACT PERSON: _____

MODEL NUMBER: _____

SERIAL NUMBER: _____

Safety and Maintenance

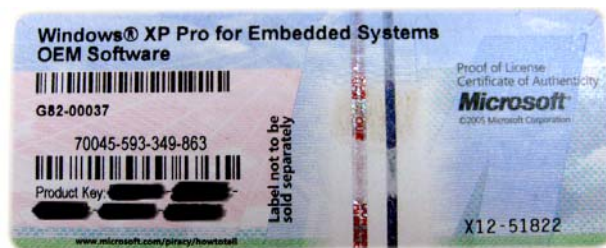
You can use your Rugged NB under a wide range of environmental conditions. However, to ensure long use and continued high performance, consider the following factors when setting up your Rugged NB:

- Follow all warnings and instructions noted in this documentation and in the Windows Help program.
- The first time you use your Rugged NB, we recommend that you carefully read the Making Connections section of this manual and initialize the battery to ensure optimum battery performance.
- **Unplug** the Rugged NB from **the power outlet** before cleaning. Use a damp cloth for cleaning. Do not use aerosols, solvents, or strong detergents.
- Slots and openings in the system cabinet are for ventilation purposes. Do not block or cover these openings or the system could overheat. Do not use or store the Rugged NB near a source of heat or dust.
- **On the base or rear panel of this Rugged NB, there is a label with information on the power requirements of this system.** These requirements must be followed. If you are unsure of your local power supply, consult your dealer or local Power Company.
- Do not step on or place anything on the power cord.
- If you use the Rugged NB with an extension cord, ensure that the total ampere ratings of all the devices sharing the extension do not exceed the rating of the extension cord or the rating of the wall outlet.
- Never push foreign objects into the Rugged NB through any of the slots or openings. Dangerous voltages are present, which could cause electric shock or fire, or damage sensitive components.

Check lists

After opening the package, carefully inspect the contents. If any of the items is missing or appear damaged, contact your dealer. The shipping carton should contain the following:

- SR858 x 1
- Battery x 1
- Adapter x 1
- Stylus pen x 1
- Service DVD x 1
- OS License key (bundled with OS model)



Caution: When purchasing any accessories, purchase only those accessories that are approved for use with your Rugged NB. Your system vendor can obtain these approved accessories. If you use items that are not approved for use with this Rugged NB, you may cause your Rugged NB to malfunction, or to emit or receive electro-magnetic radiation in excess of local regulations. For non-proprietary accessories such as NB cards or printers, ensure that the accessory functions properly in your Rugged NB before making the purchase. Your system vendor may be able to recommend reliable brands and models.

Features

Software Support

Windows® XP Embedded Tablet PC Edition

- Microsoft® Internet Explorer
- Microsoft® Outlook Express
- Microsoft® Windows Media Player

High performance Processors

Intel® Core™ 2 Duo (Merom, Ultra Low) U7500

High Capacity Hard Disk Drive

The Rugged NB has a high capacity hard disk drive, to store your favorite programs and large multimedia files.

Built-in Wireless LAN, Modem and LAN Capability

A built-in 802.11a/b/g/n, 56kbps (V.92) modem and 10/100/1000 Mbps Ethernet port allows you to access the Internet or a local area network (LAN).

Where to Look For Information

About Your Rugged NB

This User's Manual describes the key elements of your Rugged NB. New users can find a simple step-by-step orientation in the Quick Start section of this chapter.

About Windows

Help and Support are available at the Windows Vista Start menu, offers extensive Windows assistance. **Welcome Center** offers an online orientation for new Windows users. Find it in:

Start/Welcome Center

Quick Start

Turning on the Rugged NB for the First Time



1. Connect the AC adapter power cord to the AC adapter.
2. Connect the AC adapter to the DC power port on the bottom side of your Rugged NB.
3. Connect the AC adapter power cord to an AC outlet.
4. Press the power button to turn on the power.



Note: The battery is not fully charged. Allow your battery to fully charge before using it (i.e., before disconnecting AC power). Calibrating the battery before use is also highly recommended. Refer to Chapter of *Power Management*, for further information.

Loading Windows(don't for none OS model)

The following section is for installing the Windows operating system only. If you are installing a different operating system, please check with your vendor for installation details.

After the Start Wizard updates your system settings, the Welcome to Windows screen will appear. You may disable this feature by clearing the check box labeled **show this screen each time Windows starts**.

Some software comes preloaded with Windows. New users can familiarize themselves with this software by selecting Programs from the start menu, then clicking on programs to run them.

Adjusting the Volume

You can adjust the volume with function keys:

- Fn + F12: volume up
- Fn + F11: volume down

Alternatively, you can adjust the volume with the Windows volume control applet located on the taskbar.



Adjusting the Brightness

Use the following function keys combinations to adjust the LCD panel brightness:

- Fn + F6: increases the brightness
- Fn + F5: decreases the brightness

Turning off Your Rugged NB

Turning off the Rugged NB properly is important to maintaining your Rugged NB.



1. Click the Windows start button and the button with right-arrow.

2. Choose 'Turn off' to turn-off the Rugged NB.



Warning: Shutting off the Rugged NB improperly may result in data loss.

Chapter 2

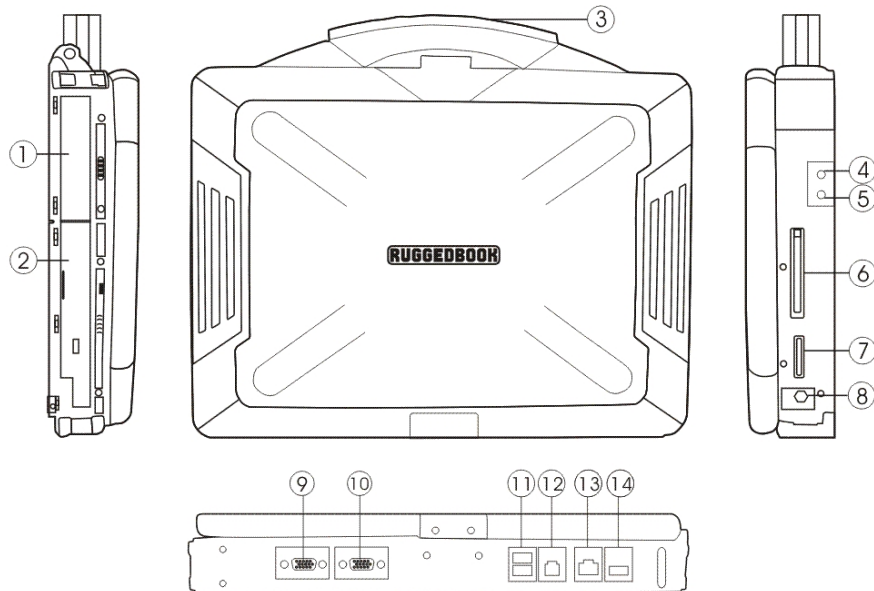
Getting Started

Hardware and Software

This chapter introduces the different components and controls of your Rugged NB, including the hardware components, the software, and the audio and video systems.

Getting Started

Before you begin using your Rugged NB, read this chapter to familiarize yourself with the main components installed in the system.



- | | | | | |
|---------------|------------------|--------------|------------|------------|
| ① Battery Bay | ② Drive Bay | ③ Stylus bay | ④ MIC | ⑤ Earphone |
| ⑥ PCMCIA | ⑦ SD reader slot | ⑧ DC-In jack | ⑨ VGA | ⑩ RS232 |
| ⑪ USB port | ⑫ RJ-11 | ⑬ RJ-45 | ⑭ USB port | |

Front View



Back View



Left View










Bottom View

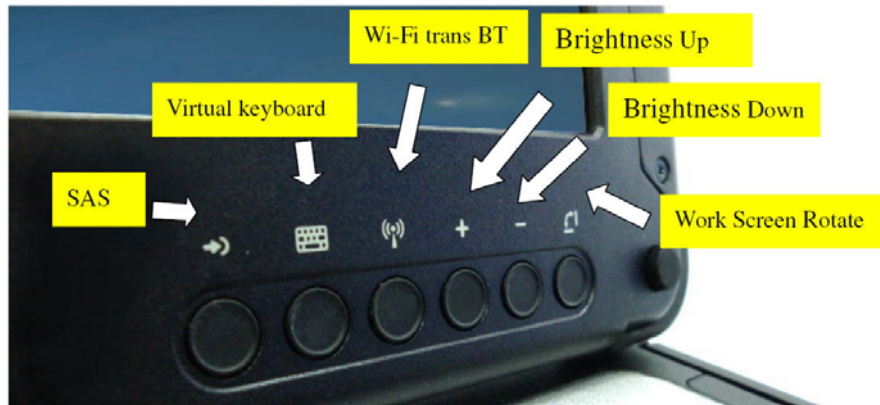


LED Status Indicators

The LED Status Indicators show which power source the system is using. They also show battery status and low battery power alerts.

Icon	Light	Description
	Blue	Power on
	Blue blinking	System save to RAM
	Flash Green	Battery is charging
	Off	Battery is discharged or fully charged
	Red	Low battery capacity
	Blue	HDD in access
	Off	HDD in idle
	Blue	WLAN enabled
	Blue	Bluetooth enabled
	Blue	WWAN enabled
	Blue	Caps Lock enabled

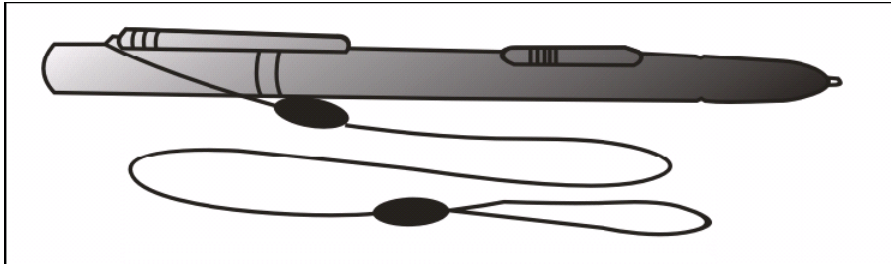
Hot Keys



The hot keys are unique features of your Rugged NB. The function as follows:

Hot key	Function
SAS Key	Implement Secure Attention Sequence(SAS), same as Ctrl+ Alt+Del
Screen Rotation Key	Rotate the working screen
Virtual keyboard	Show Virtual Keyboard
RF Switch	Wi-Fi trans BT: The default is all off & The selection is Loop: 1st press button—Wi-Fi on 2nd press button—B/T on 3rd press button—Wi-Fi & B/T all on 4th press button—Wi-Fi & B/T all off (Revert to default situation) (When you restart or off the system it will lock the last setting and keep this setting to next system on.)
Brightness up/down	To be used with to control the LCD Brightness.

Stylus



Hard Disk Drive

The hard disk provides high-capacity storage and fast access. Windows and most programs are stored here.

DVD-RW

Your Rugged NB can support the DVD-RW. It can record information to writeable CD/DVDs. Your tablet PC identifies the drive with the letter following the hard drive letter. If your hard drive is D, then the CD-ROM drive will be E.



Connecting the Printer

To connect a printer to your Rugged NB via the USB port, use the supplied USB to printer adapter cable.

Note: Before use, you must install the driver for the adapter cable.

The PC Card Slot

Your Rugged NB includes card slot which supports PCMCIA 2.1 Type I/II(PC card)



Note: Please read the instructions included with individual PC cards. Some cards may be inserted with power on, while others require that the Rugged NB be turned off.

Memory

Adding memory allows the Rugged NB to operate faster, handle more tasks simultaneously, and work more smoothly with large files. Users who increase memory demands - by adding additional programs, for example - may notice a slowdown in operating speed, and wish to increase memory. The Rugged NB includes a memory card slot for adding additional memory.

Note: Use only DDR II SODIMM modules.

Calculate memory size by adding the size of the memory module to the existing built-in memory.

Communication Components

This system includes built-in Fax/Modem.

Fax/Modem

A phone jack on the side of the Rugged NB allows you to connect to the Internet to send and receive data. When used with fax software, it can be used as a fax. When using this function, first plug the phone cord into the jack.

Attention:

When using the data communications function, please do not plug the phone cord into the ISDN or PBX jack to avoid an electrical surge that will cause the MDC module to burn.

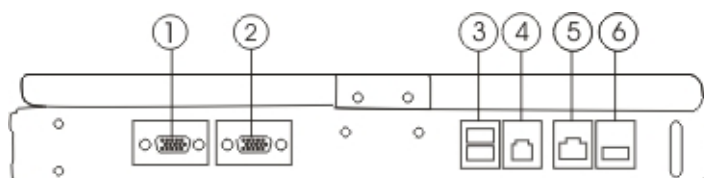
Chapter 3

Making Connections

Making Connections

Your Rugged NB is equipped with a full array of ports and connectors, including standard input/output (I/O) ports for quickly and easily adding peripheral devices such as printers, keyboards, and mice. Refer to documentation included with individual devices for details on connecting these devices to your Rugged NB.

Side Connectors



1. VGA output

2. RS232

3. USB port

The Universal Serial Bus (USB) is the latest standard for attaching monitors, input devices, scanners, and other devices to a PC. USB devices can be chained together on a single cable.

4. RJ11- Modem port

The fax/modem can transmit data using the 56 Kbps V.90 protocol, and send and receive faxes at 14.4 Kbps. In some countries, local regulations may not permit the use of the fax/modem designed for this system. In this case, you may use a PCMCIA modem.

5. RJ45- LAN port

With the built-in Ethernet LAN combo, you can make LAN connections without installing PC cards. Connection speed is 10/100/1000 Mbps.

When using the LAN function, wrap your LAN cable around the EMI ferrite suppression box to inhibit electromagnetic interference.

6. USB port

Same as item 3



Warning: Plug your modem into an analog telephone jack only. Most homes use analog lines. Do not use digital lines, such as the PBX and ISDN systems found in many offices. Digital lines may damage your modem.

Chapter 4

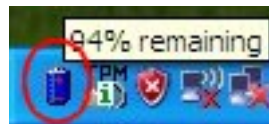
Power Management

Power Management

With Windows XP, power consumption may be reduced through 'Power plans'. This tool controls the interaction between hardware and system settings that manage how the computer uses energy, therefore the battery life and system performance can be balanced as well as enhanced.

Checking the Battery Level

You can check the remaining battery power in the Windows XP battery status indicator located at the lower right-hand corner of the task tray. The Battery Status icon only appears in the task tray while the unit is running on the battery power but not while the unit is running off an external power source through the AC adaptor.



Battery Power Indicator

Monitoring Battery Power

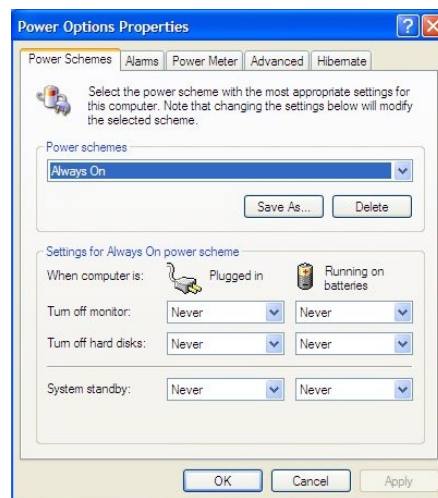
The battery status indicator allows you to monitor how much power the battery has left.

1. Left-click on the battery status indicator.
2. Moving the cursor to select a preferable power plan to enhance your energy performance.



Adjust the power plan

As shown, power plan has been specified as Balanced, Power saver and High performance, each has parameters those may be customized to fit individual circumstances as requirements of users.



1. Click the Start button>Control Panel>Power Option>Edit Plan Settings. (System route may differ from your machine)
2. Adjusted the parameters to meet your requirement.
3. Press the 'Save changes' button to execute the adjustment.

Sleep Power State

Sleep is a new power state in Windows XP. This mode allows the computer to retain its workload in a minimum usage of energy as standby. While when user returns, the work can be easily resumed no matter where it stopped.

Advantages of sleep state:

- All the works, with information of programs those are currently in use will automatically be saved to the hard-disk.
- When using a mobile PC, Windows XP restores the previous work within seconds, it won't be necessary to restart or re-open the files.
- While sleeping, only approx. one-tenth the energy will be used comparing when running at full power, and a mobile PC typically uses one to two percent of battery power per hour.

To save the energy further, Windows XP automatically turns off the computer after a period of time based on the Sleep and Hibernation settings of the power plan the user is using.

Battery Charging

When you use the AC adapter to connect your Rugged NB to a power outlet, the internal battery will automatically begin to recharge. While the battery is charging, the Battery Charge icon on the Indicator panel will be active. When the battery is fully charged, the Battery Charge icon will turn off.

If your Rugged NB is turned off, a fully discharged battery will take about 2.5 hours recharge to 80%. If your Rugged NB is turned on and is not in suspend mode, it will take about 6 hours to recharge the battery. Refer to the following table:

Main Battery Pack				
Vender	Type	Test Item	Feature Test	Remark
Celxpert	7800mAh 3S3P	Battery Charging Test	Quick Charging to 80% in 2.5 hours	Test Tool: Mobile Mark 2007 Power Plan: Battery Saving
			Charged to full	
		Battery Discharging Test	The operation time of duration over 6 hours	
			Discharged to empty	
		Windows Mobile Center	Power Remaining	

Note: A fully charged Li-Ion battery can run the Rugged NB for approximately 5.0 hours.

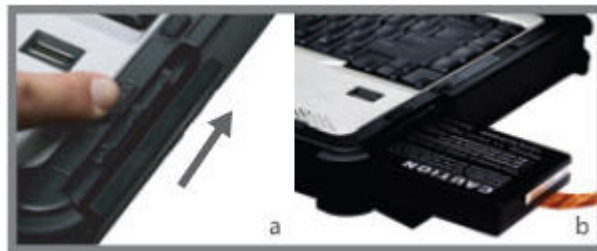
When to Replace the Battery

Over time, the battery's capacity gradually decreases. We recommend that you replace your battery when you notice that it begins to store significantly less charge.

Changing the Battery

Change the main battery pack as follows:

Slide battery latch to lift the cover, then insert battery into the compartment as illustrated. When the battery has been fully sealed, slide the latch backward to lock the lid up.



Thermal Considerations

The Rugged NB processor has been specially designed to consume few power and generates less heat. However, working in a hot environment, or working for long periods may raise the temperature. If the temperature continues to rise, processor activity will be reduced. You may notice a slight loss of performance when this happens.

Chapter 5

System Software

System Software (Bundled with model)

Software List

Operating System

Your hard drive already contains all the software you need to operate the Notebook.

Drivers

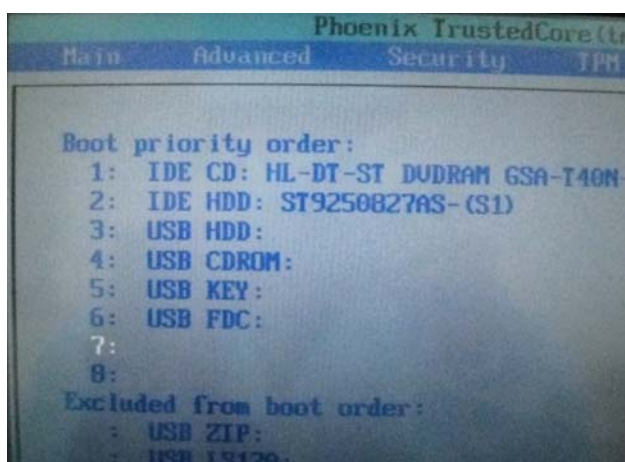
These utility programs and drivers are included for the PC Card drive, the sound system, and the graphics sub-system.

System Recovery (Bundled with model)

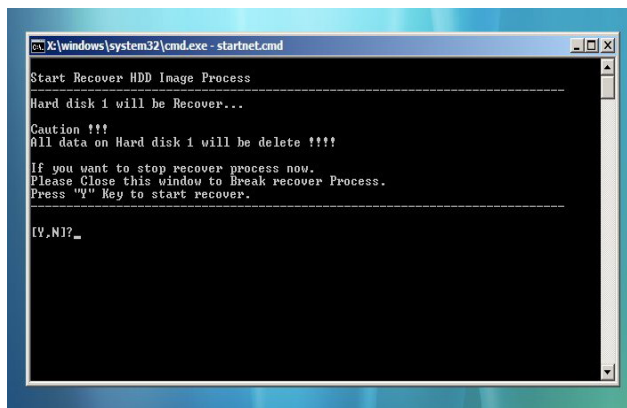
Before you start

- If you reinstall your operating system, **all of the data originally on the hard disk will be overwritten.** Before reinstalling the operating system, carefully backup any important data.

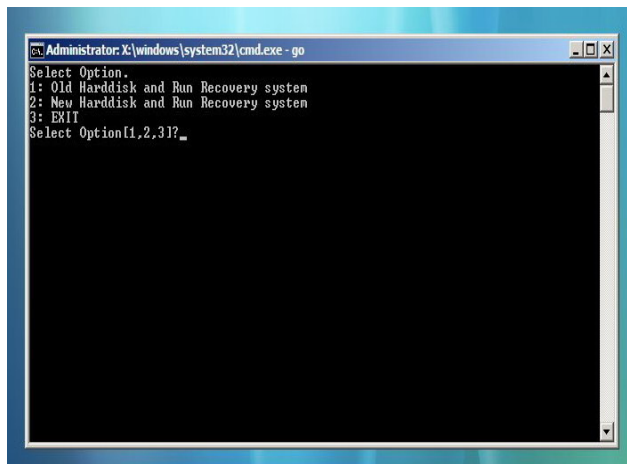
1. Put the service DVD into the DVD-RW and turn-off system
2. Press power button to turn on the system, then press "F2" key to BIOS setup menu.
3. Move to Boot device setup menu and set "DVD ROM" to priority 1st, then put recovery DVD into DVD-ROM and save and exit BIOS setup menu to reboot system.



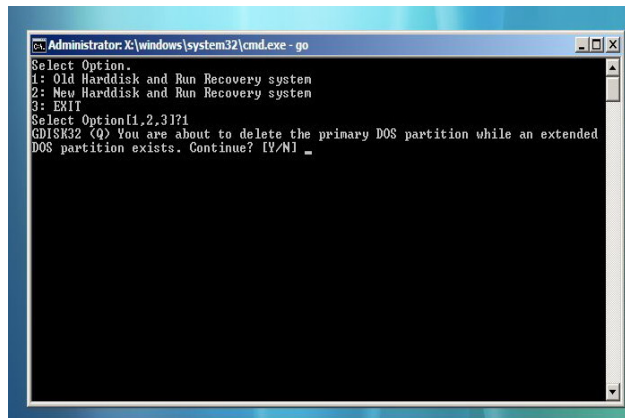
4. When system reboot via DVD-ROM and see the message like below picture, you can:
 - a. If you want to execute recovery OS, please type “Y” and press “enter” key, but data on the current partition will be deleted.
 - b. If you do not want to recover your OS, please take off the service DVD first, and then type “N” and press “ enter” key to reboot system.. system will be reboot.



5. Continue recovery step, can see message like below:



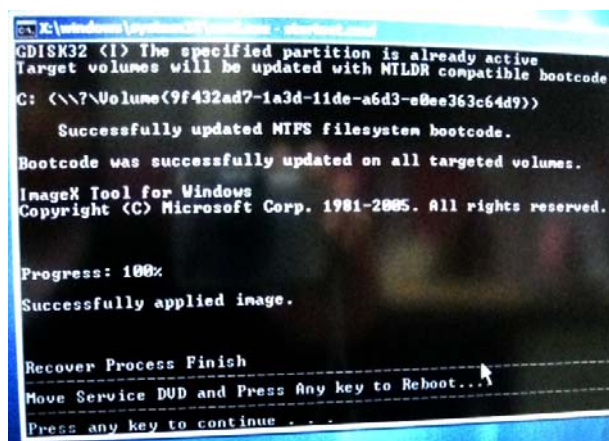
Option 1: Recovery system via the original partition



Option 2: Recovery system with re-partition the current hard disk

Option 3: Quit the recovery asking

6. If you choose "1" to recovery system. Please waiting for program running. After see below picture, you can remove service DVD from DVD-RW and press any key to reboot system



7. If you choose "2" to recovery system. Your system will be re-partition first then start

```

C:\K\windows\system32\cmd.exe - startboot.com
Select Option.
1: Old Harddisk and Run Recovery system
2: New Harddisk and Run Recovery system
3: EXIT
Select Option(1,2,3)?2
Partition Status Type Volume Label Mbytes System Usage
Format complete.
No partitions defined
Partition Status Type Volume Label Mbytes System Usage
C: 1 -CREATED- PRIMARY Volume Label 20002.8 NTFS/HPFS 8%
Partition Status Type Volume Label Mbytes System Usage
C: 2 -CREATED- EXTENDED 218469.9 NTFS/HPFS 92%
Format complete.
  
```

8. When restore operation completed, the system will show below picture. Then you can remove the service DVD from DVD-ROM and press any key to reboot system.

```

C:\K\windows\system32\cmd.exe - startboot.com
GDISK32 (I) The specified partition is already active
Target volumes will be updated with NTLDR compatible bootcode.
C: (\?\Volume{9f432ad7-1a3d-11de-a6d3-e80e363c64d9})
Successfully updated NTFS filesystem bootcode.
Bootcode was successfully updated on all targeted volumes.
ImageX Tool for Windows
Copyright (C) Microsoft Corp. 1981-2005. All rights reserved.
Progress: 100%
Successfully applied image.
Recover Process Finish
Move Service DVD and Press Any key to Reboot...
Press any key to continue . . .
  
```



Appendix A

Statements



Statements

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.

Declaration of Conformity

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.

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.

About The Modem

This equipment complies with Part 68 of FCC rules. On the bottom of this equipment is a label that contains, among other information, the FCC registration number and ringer equivalence number (REN) for this equipment. If requested, this information must be provided to the telephone company.

The modem jack of this equipment complies with Sub-part F of Part 68 of FCC rules.

The REN is used to determine the quantity of devices that may be connected to the telephone line. Excessive RENs on the telephone line may result in the devices not ringing in response to an incoming call. In most, but not all areas, the sum of the RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to the line, as determined by the total RENs contact the telephone company to determine the maximum REN for the calling areas.

If the terminal equipment causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. However, if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it necessary.

The telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the operation of the equipment. If this happens, the telephone company will provide advance notice in order for you to make the necessary modifications in order to maintain uninterrupted service.

If trouble is experienced with this equipment, please contact the manufacturer for repair and (or) warranty information. If the trouble is causing harm to the telephone network, the telephone company may

request you remove the equipment from the network until the problem is resolved.

The equipment cannot be used on public coin service provided by the telephone company. Connection to Party Line Service is subject to state tariffs. (Contact the state public utility commission, public service commission or corporation commission for information.)

The Telephone Consumer Protection Act of 1991 marks it unlawful for any person to use a computer or other electronic device, including fax machines, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page or on the first page of the transmission, the date and time it is sent and an identification of the business or other entity, or other individual sending the message and the telephone number of the sending machine or such business, other entity, or individual. (The telephone number provided may not be a 900 number or any other number for which charges exceed local or long-distance transmission charges.) To program this information, refer to the manual of the communication software.

European Notice

For the following equipment: Notebook

CE 0984 

Is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (89/336/EEC), Low voltage Directive (73/23/EEC) and the Amendment Directive (93/68/EEC), the procedures given in European Council Directive 99/5/EC and 89/336/EEC.

The equipment was passed. The test was performed according to the following European standards:

- EN 300 328 V.1.6.1 (2004-11)
- EN 301 489-1 V.1.4.1 (2005-09) / EN 301 489-17 V.1.6.1 (2002)
- EN 50371: 2002
- EN 60950: 2001

Safety CAUTION

To reduce the risk of fire, use only No. 26 AWG or larger telecommunication line cord.

IMPORTANT SAFETY INSTRUCTIONS

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:

Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.

Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

Do not use the telephone to report a gas leak in the vicinity of the leak.

Use only the power cord and batteries indicated in this manual. Do not dispose of batteries in a fire. They may explode. Check with local codes for possible special disposal instructions.

Canadian Department of Communications

This class B digital apparatus meets all requirements of the Canadian Interference-causing Equipment Regulations.

About the Modem

The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational and safety requirements. The department does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company.

The equipment must also be installed using an acceptable method of connection. In some cases, the company's inside wiring associated with a single line individual service may be extended by means of a certified connector assembly (telephone extension cord). The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be made by an authorized Canadian maintenance facility designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

CAUTION: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

"The Load Number (LN) assigned to each terminal device denotes the percentage of the total load to be connected to a telephone loop which is used by the device. To prevent overloading, the termination on a loop may consist of any combination of device subject only to the requirement that the total of the Load Numbers of all the devices does not exceed 100."

Battery Disposal

THIS PRODUCT CONTAINS A LITHIUM-ION OR NICKEL-METAL HYDRIDE BATTERY. IT MUST BE DISPOSED OF PROPERLY. CONTACT LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION ON RECYCLING AND DISPOSAL PLANS IN YOUR AREA.

CAUTION FOR ADAPTER

THIS TABLET PC IS FOR USE WITH MODEL NO. 0335A2065 , 0335C2065.

BATTERY CAUTION

DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED.

REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE RECOMMENDED BY THE MANUFACTURER. DISPOSE OF USED BATTERIES ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

Regulatory information / Disclaimers

Installation and use of this Wireless LAN device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the

manufacturer may void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution of the connecting cables and equipment other than manufacturer specified. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. Manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.

IMPORTANT NOTE (CO-LOCATION)

FCC RF Radiation Exposure Statement: This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

SAR Exposure

This device has been tested for compliance with FCC RF Exposure (SAR) limits in typical flat configurations.

In order to comply with SAR limits established in the ANSI C95.1 standards, it is recommended when using a CF card that the integrated antenna is positioned more than 1.5cm from your body or nearby persons during extended periods of operation. If the antenna is positioned less than 1.5cm from the user, it is recommended that the user limit the exposure time.

WLAN

"To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing."

For LPD

"Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

W/detachable antenna

"To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated

power (EIRP) is not more than that required for successful communication.”

This Class B digital apparatus complies with Canada RSS-210.

Cet appareil numérique de la classe B est conforme à la norme CNR-210 du Canada

The abbreviation, IC, before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment. (DoC)

The term “IC:” before the certification/registration number only signifies that the Industry Canada technical specifications were met.