

Introduction

Thank you for your choosing this notebook.

The notebook brings you much convenience for your business (supports Word*, Excel*, send & receive e-mails*) and entertainment. With Microsoft Windows 10 operating system, Intel Atom Quad-Core processor, it brings you wonderful user experience. This guide serves to enable users to get to know and familiar with the product as soon as possible. Here we have made a brief introduction to the key layout and definitions in figures and words. Before beginning, please refer to this user manual carefully.

*Software not included

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Important Notes:

1. Charge the battery for at least 12 hours before initial start-up.

I. Precautions before Use

1. This product is suitable for use in non-tropic areas below 2,000 meters
2. Prevent this product from falling to the ground it could be strongly damaged.
3. Keep the notebook and all accessories out of the reach of small children.
4. Keep the notebook away from rain, moisture, direct sunlight and heat source.
5. Avoid using it in the strong magnetic and strong static environment as much as possible.
6. Once any water or other liquid splashes onto this product, close it immediately and do not use it until it dries out.
7. Do not clean this product with any detergent containing chemical element or other liquid to avoid causing damage due to corrosion and becoming damp. If cleaning is really necessary, clean it with dry soft cloth tissue paper.
8. Handle the screen gently. To clear fingerprints or dust on the screen, use soft cloth dedicated for camera lens instead of gauze.
9. Please back up your important files at any time to avoid loss.
10. Please do not disassemble this product by yourself; otherwise you will lose the right to warranty.
11. Do not disconnect the notebook from power suddenly, when formatting or uploading and downloading, which can lead to program errors.
12. Please use the original AC adapter for charging. Nonconforming chargers may cause harms.
13. Protect the power cord. When connect the power cord, do not step onto it or place any object on it, which may cause extrusion. Protect the connector of the power cord connected devices specially.
14. Batteries
The batteries in this product cannot be easily replaced by users themselves.
Replacement with incorrect type batteries may cause explosion.
15. While using the earphone, if the volume is excessively high it may cause hearing damage.
So please adjust the volume of the player to a moderate level and balance the time of using.



Note:

Pictures in this manual are for demonstration purpose only and may differ from the real product.

Cleaning

Handle the screen gently. To clear the fingerprints or dust on the screen, use soft cloth dedicated for camera lens instead of gauze.

Cleaning products

Use the following products so safely clean and disinfect your device:

- Dimethyl benzyl ammonium chloride 0.3 percent maximum concentration (for example: germicidal disposable wipes. These wipes come in a variety of brand names)
- Alcohol-free glass cleaning fluid
- Water with mild soap solution
- Dry microfiber cleaning cloth or a chamois (static-free cloth without oil)
- Static-free cloth wipes

Avoid the following cleaning products:

Strong solvents, such as alcohol, acetone, ammonium chloride, methylene chloride, and hydrocarbons, which can permanently damage the surface of the computer.

Fibrous materials, such as paper towels, which can scratch the device.
Over time, dirt particles and cleaning agents can get trapped in the scratches.

Cleaning procedures

Follow the procedures in this section to safely clean your device.

WARNING!

To prevent electric shock or damage to components do not attempt to clean your computer while it is turned on:

- Turn off the device.
- Disconnect external power.
- Disconnect all powered external devices.

CAUTION:

Do not spray cleaning agents or liquids directly on any device surface. Liquids dripped on the surface can permanently damage internal components.

Cleaning the display

Gently wipe the display using a soft, lint-free cloth moistened with an alcohol-free glass cleaner. Be sure that the display is dry before closing the display.

Cleaning the sides and cover

To clean and disinfect the sides and cover, use a soft microfiber cloth or chamois moistened with one of the cleaning solutions listed previously or use an acceptable germicidal disposable wipe.

Caution!

This unit contains battery. If the battery is defective, it should not be disposed of with household waste. Batteries can possibly contain harmful substances that can harm the environment and people's health. Please dispose of the battery commercially or at a municipal recycling plants. Return is free of charge and is prescribed by law. Please only dispose of empty batteries in the containers provided and tape the terminals.



Used Logo

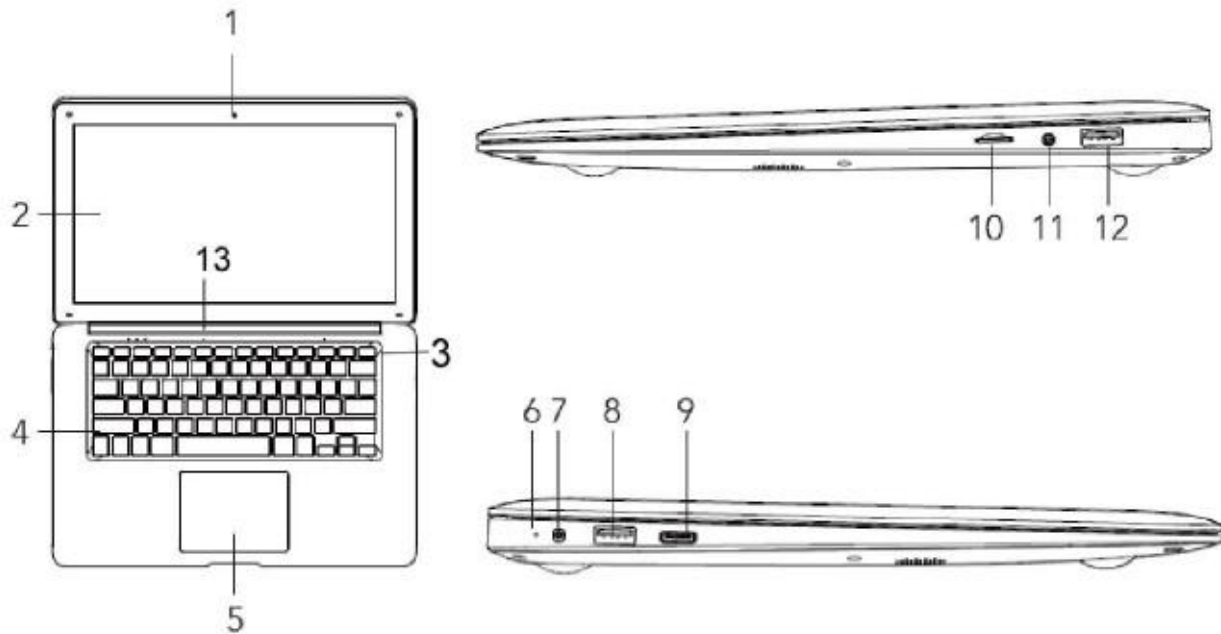
All brand marks, trademark and products are registered by their respective company.

Intended Use

This notebook offers many opportunities for the use. For example surf internet, read e-books, look movies, play games and communication with the whole world.

This product is intended for home and office use and not for industrial application.

II. Layout and Definitions



- 1. Camera
- 2. Display Screen
- 3. Power Button
- 4. Keyboard
- 5. Touchpad
- 6. Reset
- 7. DC-in Jack

- 8. USB 2.0 Port
- 9. mini HDMI Output Port
- 10. micro SD card reader
- 11. Earphone Jack
- 12. USB 2.0 Port
- 13. Microphone

LED Symbols



Description

Cap Lock Indicator

Number Lock Indicator

Charging Indicator

Power Indicator

- | | |
|---------------------------|--|
| 1. Camera: | Frontcamera 2.0 MP |
| 2. Display Screen: | 23,5 cm (10.1") 1024x600 TN |
| 3. Power Button: | turn on the notebook |
| 4. Keyboard: | English QWERTY |
| 5. Touchpad: | pointing Device |
| 6. Reset: | reset function (see troubleshooting) |
| 7. DC-in Jack: | power the notebook and recharge battery |
| 8. USB 2.0 port: | for data transfer |
| 9. Mini HDMI port: | connect this output to HDMI input of TV or TFT |
| 10. Micro SD Card reader: | supports micro SD and micro SDHC format |
| 11. Earphone Jack: | connect earphone or active loudspeaker |
| 12. USB 2.0 port: | for data transfer |
| 13. Microphone: | for audio recording |

1. Turn on – Turn off the Notebook

Turn the Notebook On

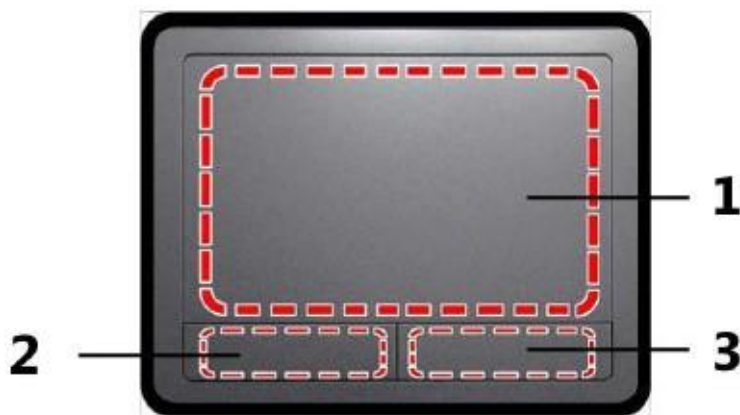
Press Power Button (3) until the screen appears

Turn the Notebook Off

Switch Off by using Windows Start Menu icon



2. Using the Touchpad



The Touchpad with its buttons is a pointing device that functions as an optional mouse, which can perform navigation, scrolling and selection functions. The components of the touchpad are described as follows.

No.	Component	Function
1	Touchpad	Moves the pointer, selects or activates items on the screen
2	Left Touchpad Button	Equivalent to the left button of a mouse button
3	Right Touchpad Button	Equivalent to the right button of a mouse button

Function	Left Touchpad Button	Right Touchpad Button	Touchpad
Select	Click once	--	Tap once
Execute	Click twice quickly	--	Tap twice quickly
Drag	Click once and hold, then slide your finger across the touchpad to drag		Tap twice quickly and hold, then slide your finger across the touchpad to drag
Display the -- contextual menu		Click once	--

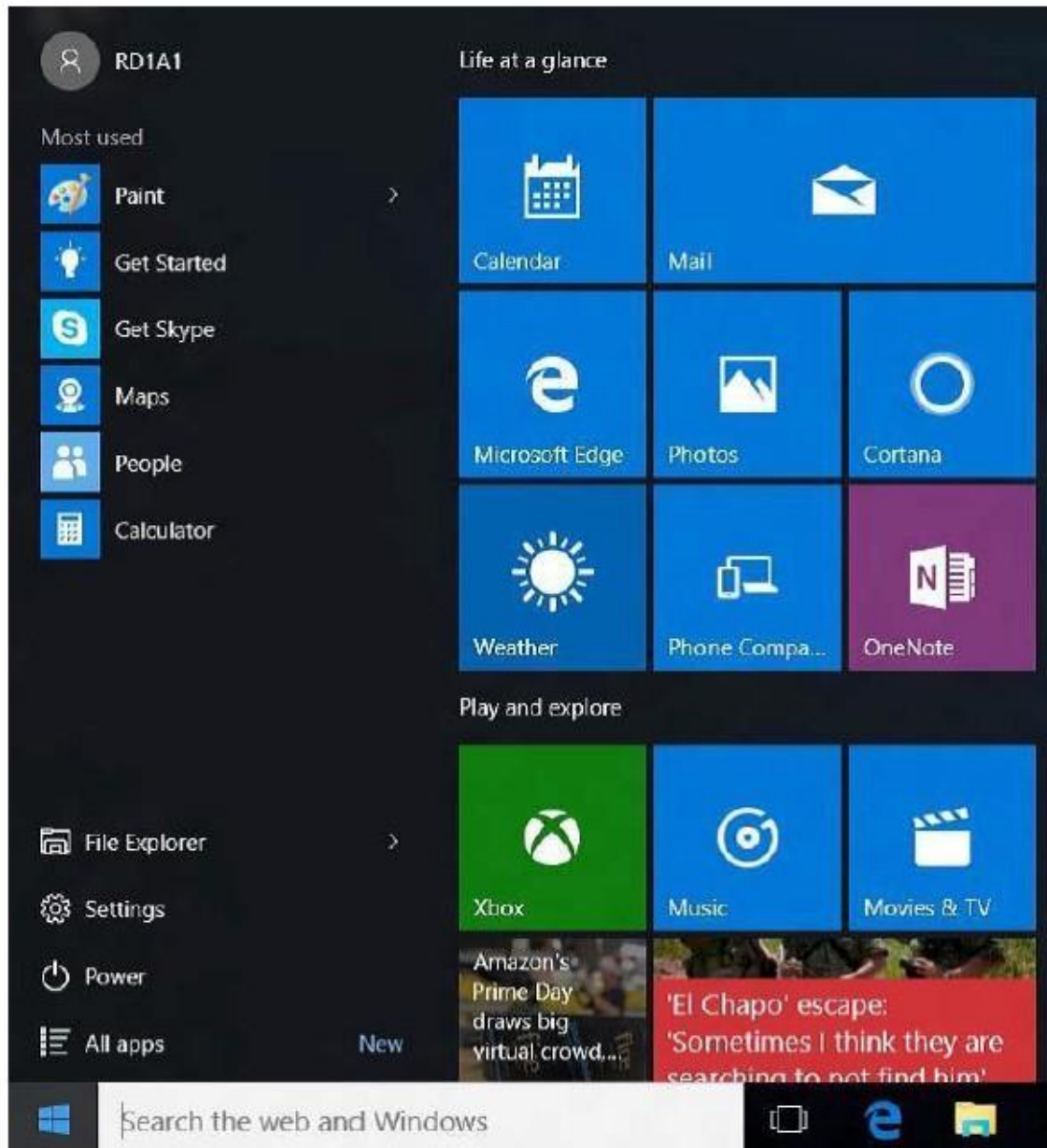
- The touchpad is a pressure sensitive device that requires proper care to avoid damage
- Do not rest heavy objects on the touchpad or its buttons
- Do not scratch the touchpad with sharp-pointed objects or your fingernails



3. Using Keyboard



The notebook is equipped with a English QWERTY keyboard with additional functions keys (blue color). The function key will act as hot key when pressed while the Fn key is held down. Example: F3 + Fn will decrease the Volume

III. Windows 10 Start Menu, Context Menu, Taskbar, Control Panel and Settings

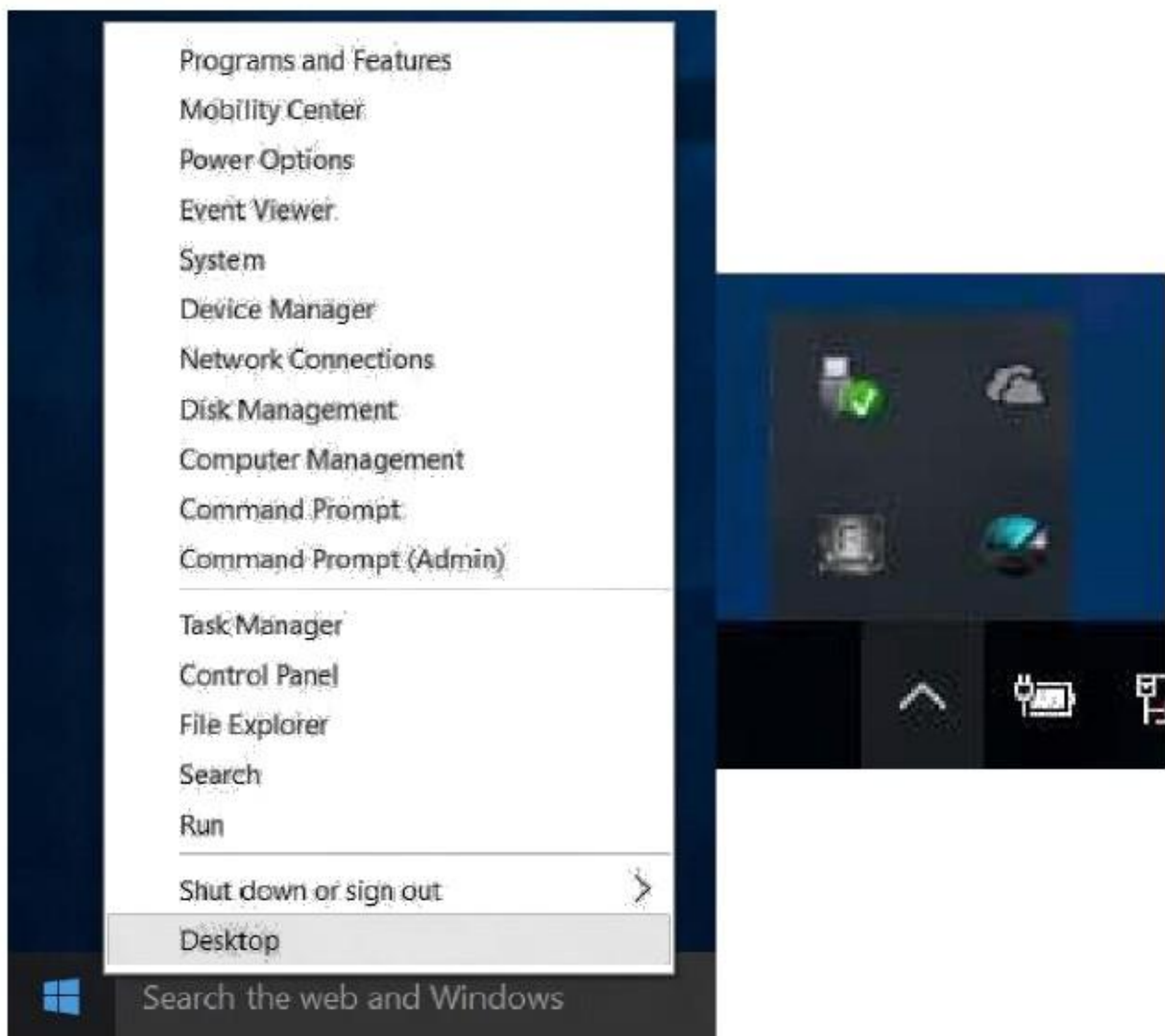
1. Windows 10 start image




Most of the apps, control panels, utilities and programs within Windows 10 can be accessed from the Start Menu by clicking the icon  in the taskbar in the lower left corner of the screen (or by pressing the **Windows Logo Key**  on the keyboard).


Right-click the Start Menu icon  (or use the **Windows Logo Key**  + X key combination) to bring up an advanced Context Menu of useful features such as Control Panel, Programs and Features, Power Options, Task Manager, Search, File Explorer, Command Prompt, Device Manager and Network Connections etc.

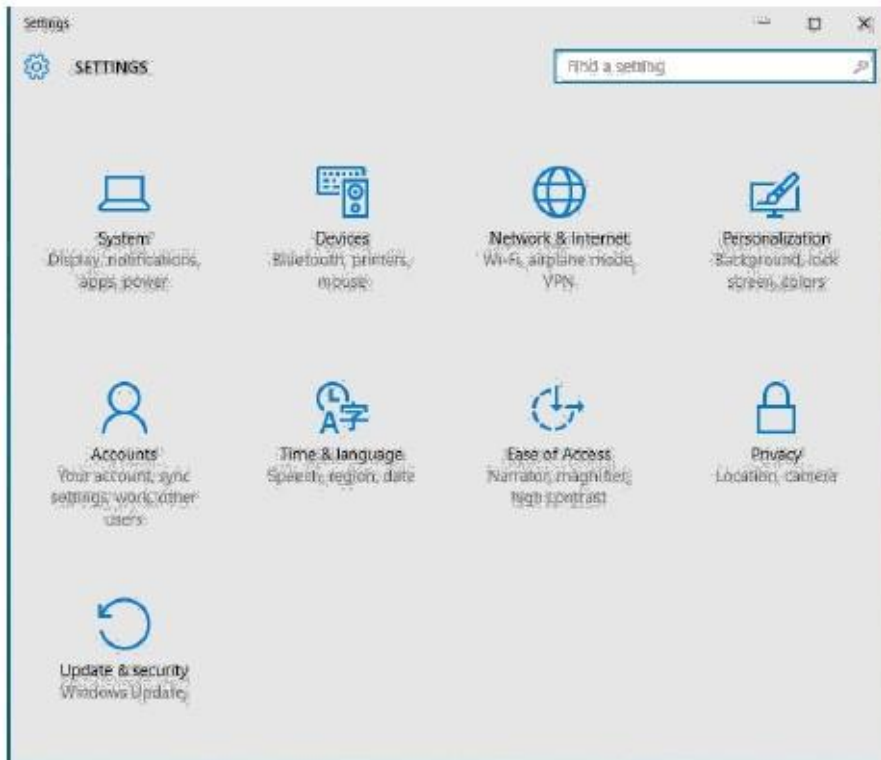
The notification area of the taskbar is in the bottom right of the screen. Some of the control panels and applications referred to throughout the course of this manual can be accessed from here.



Throughout this manual you will see an instruction to open the Control Panel. To access the Control

Panel, right-click the Start Menu icon  in the taskbar in the lower left corner of the screen and select

Control Panel from the menu. Or, press the **Windows Logo Key**  on your keyboard and **X** to bring up the context menu, and then press **P** to bring up the Control Panel.



The **Settings** item in the Start Menu (and also as an App) gives you quick access to a number of system settings control panels allowing you to adjust settings for

System, Devices, Network & Internet, Personalization, Accounts, Time & language, Ease of Access, Privacy and Update & security.

2. Security Management

User and password setup – Get in Settings → Accounts → Sign-in options to set up password.



3. Wi-Fi , Bluetooth

Wi-Fi

This device has built-in Wi-Fi that you can use to connect to a wireless network. If you don't know your wireless network password, use the info below to find it.

Find your password on your hardware

Some wireless router manufacturers set a default security key or password which may be on the bottom of your router or in the router's documentation.

Look for the following terms:

Security Key

Wireless Key

WPA Key


WPA2 Key

WEP Key

Find your password on a Windows PC

If you have a computer running Windows that is connected to your wireless network, you can find the password by doing the following:

Windows 10: Find your password

Step 1: Click the Start Menu icon , click Settings

Step 2: In the Find a setting box, enter "view network connections", and in the search results click View network connections.

Step 3: In the Network Connections window, right-click the network name and then click Status


Step 4: Click the Wireless Properties button

Step 5: Click the Security tab, and click the Show characters check box.


Step 6: The password for the wireless network is displayed in the Network security key field.


Bluetooth

Here's how to add (also call pair) Bluetooth device with your device:

1. Turn on the Bluetooth device and make it discoverable. To learn how to check the info that came with your Bluetooth device or the manufacturer's website.
2. Go to , click Settings > Devices > Bluetooth > On
3. Make sure Bluetooth turned on, then wait while windows searches for Bluetooth devices.
4. Follow the onscreen instructions to finish pairing your device for your accessory requires a pairing code, you'll be prompted for it. If you don't know the code, check the info that came with your device on the manufacturer's website

IV Battery charging

Connect the DC plug of power adapter to the power DC-in jack (7) of the notebook. Plug the power adapter into a power outlet for charging the battery. It takes around 5 hours according to the existing battery capacity to charge to full battery. Please only use the provided 5V/ 2.0 A power adapter included in the gift box. charging, the icon of battery will be  , and when charging completes, the icon

will be .

- You can still use the device while charging, but this will prolong the charging time.
- Use the device at least once every week.
- Fully charge the battery regularly.
- Don't keep the battery empty for a long time.

V. Specifications

Product:	Notebook 10.1"
Display:	23,5 cm (10.1") 1024x600 TN
CPU:	Intel® Atom Quad-Core Z3735F
Graphic:	Intel® HD Graphics
Operating System:	Microsoft Windows 10 (Supported)
RAM:	2 GB DDR3L
Internal Memory:	32GB Flash
Connectors:	2x USB 2.0 , 1x mini HDMI, 1x earphone jack,
Sound	1x earphone, DC in
Slots:	1x microphone, 2x speaker
	micro SD card reader
Camera:	front 2.0MP
Communication:	WLAN 802.11 b/g/n, Bluetooth
Battery:	5600 mAh
Package content:	Notebook, Power Adapter, User Manual, Warranty Card

VI. R&TTE Directive

This product complies with the essential requirements of Directive 1999/5/EC.
This product is intended for home and office use in all member states of the EU.

VII. Information for energy saving – Power Options

1. Information for energy saving

- sequence of steps for achieving a stable power condition
switch on the notebook – the notebook is booting – log on as a user – wait till all hardware profile and possibly connected peripherals are loaded
- all power saving settings were set by the manufacturer already. The user can , however, change this settings at control panel energy options. The display is switched off after 10/ 4 min (power-/battery mode) and the sleep mode is executed after 10/ 4 minutes (power-/ battery mode) of user inactivity.
- switch of Wi-Fi, Bluetooth if they are not required

2. Power options

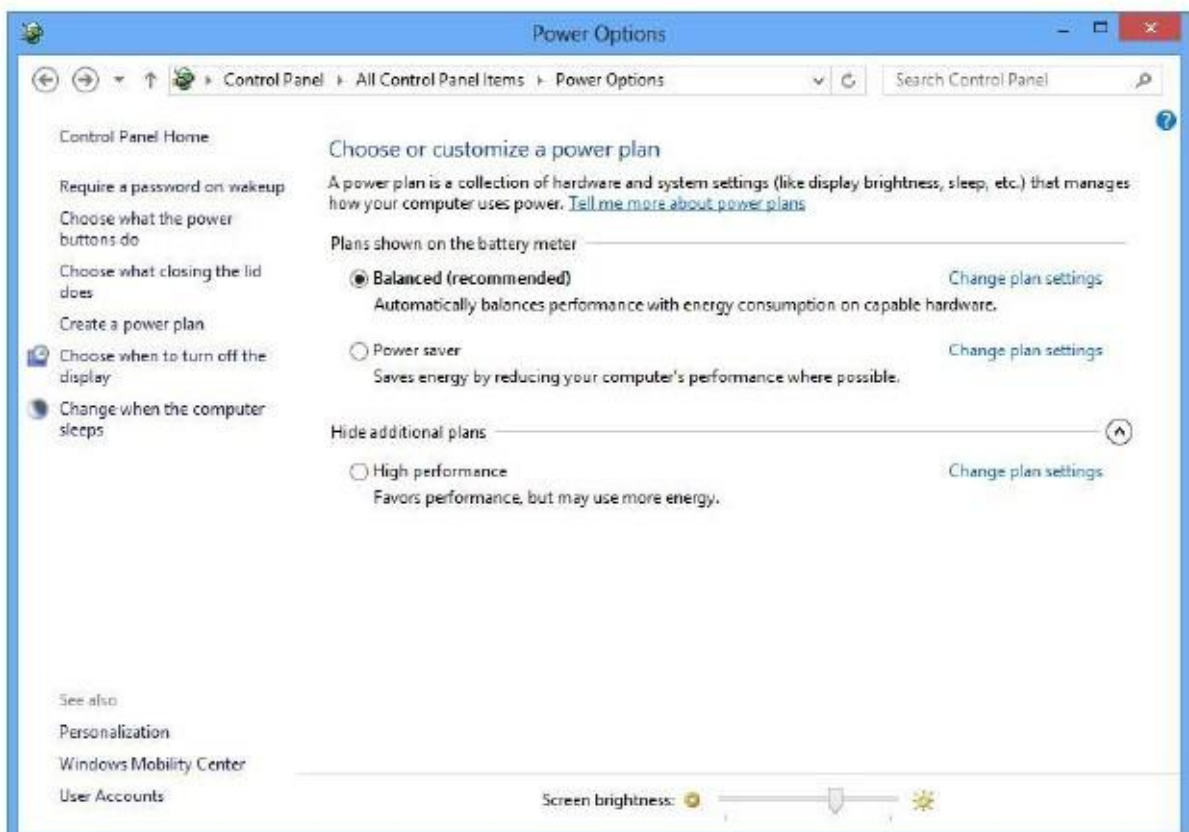
To access the Power Options, right-click the Start Menu icon



in the taskbar in the lower left corner of the screen and select Power Options.

The **Power Options** control panel icon in *Windows* allows you to configure power management features for your computer. You can conserve power by means of **power plans** and configure the options for the **power button**, **sleep button (Fn + ESC)**, **computer lid (when closed)**, **display** and **sleep mode** (the default power saving state) from the left menu. Note that the **Power saver** plan may have an affect on computer performance.

Click to select one of the existing plans, or click **Create a power plan** in the left menu and select the options to create a new plan. Click **Change Plan Settings** and click **Change advanced power settings** to access further configuration options.



VIII. Package content

Notebook, Power Adapter, this manual, Warranty Card

IX. BIOS Settings

Press and hold “DEL” or “ESC” button on keyboard and switch On the tablet. The BIOS screen will appear

X. Troubleshooting

The Device is unable to start up

If the device does not turn on when you press the power button, the following suggestions may help you determine why the computer does not start up:

- If the computer is plugged into an AC outlet, plug another electrical device into the outlet to be sure that the outlet is providing adequate power.
- If the computer is plugged into an external power source other than an AC outlet, plug the device onto an AC outlet using the AC adapter. Be sure that the power cord and AC adapter connections are secure.

If the device is turned on but is not responding to software or keyboard commands, try the following emergency shutdown procedures, in the sequence provided, until shutdown occurs:

CAUTION: Emergency shutdown procedures result in the loss of unsaved information.

- Hold the power button for at least 5 seconds

The device is unusually warm

- It is normal for the device to feel warm to the touch while it is in use.
- If you suspect that the computer is overheating, allow the computer to cool to room temperature

WARNING! To reduce the possibility of heat-related injuries or of overheating the computer, do not place the device directly on your lap. Use the device only on a hard, flat surface. Also, do not allow the AC adapter to contact the skin or a soft surface, such as pillows or rugs or clothing, during operation.

If the screen is blank but you have not turned off the computer, one or more of these setting may be the cause:

The device may be in the Sleep state. To exit Sleep, briefly press the power button. Sleep is an energy-saving feature that turns off the display. Sleep can be initiated by the system while the computer is on but is not in use, or when the computer has reached a low battery level. To change these and other power settings, right click the battery icon on the Windows desktop in the notification area, at the far right of the taskbar, and then click preferences.

Software is functioning abnormally

If the software is unresponsive or responds abnormally, restart the computer by clicking

on the start menu icon



and then on/off, and then click shut down. If you cannot restart the computer using this procedure, see the previous section, “The computer is on but not responding”.

Follow these suggestions if an external device does not function as expected:

- Turn on the device according to the manufacturer’s instructions
- Be sure that all device connections are secure
- Be sure that the device is receiving electrical power.
- Be sure that the device, especially if it is older, is compatible with the operating system.
- Be sure that the correct drivers are installed and updated

The wireless network connection is not working

If a wireless network connection is not working as expected, follow these suggestions:

- To enable or disable a wireless or wired network device, right-click the network connection icon on the Windows desktop in the notification area, at the far right of the taskbar. To enable devices, select the check box from the menu option. To disable the device, clear the check box.
- Be sure that the wireless device is turned on.
- Be sure that the computer wireless antennas are free from obstructions.
- Be sure that the cable of DSL modem and its power cord are properly connected and that the lights are on.
- Be sure that the wireless router or access point is properly connected to its power adapter and to the cable or DSL modem, and that the lights are on.
- Disconnect and then reconnect all cables, and turn the power off and then back on.

FCC Statement

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 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 party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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