



THOMSON

Travail ou loisirs, à vous de choisir.
Have more fun, get more done.



Windows



TH14-N4.128Y10
User Manual

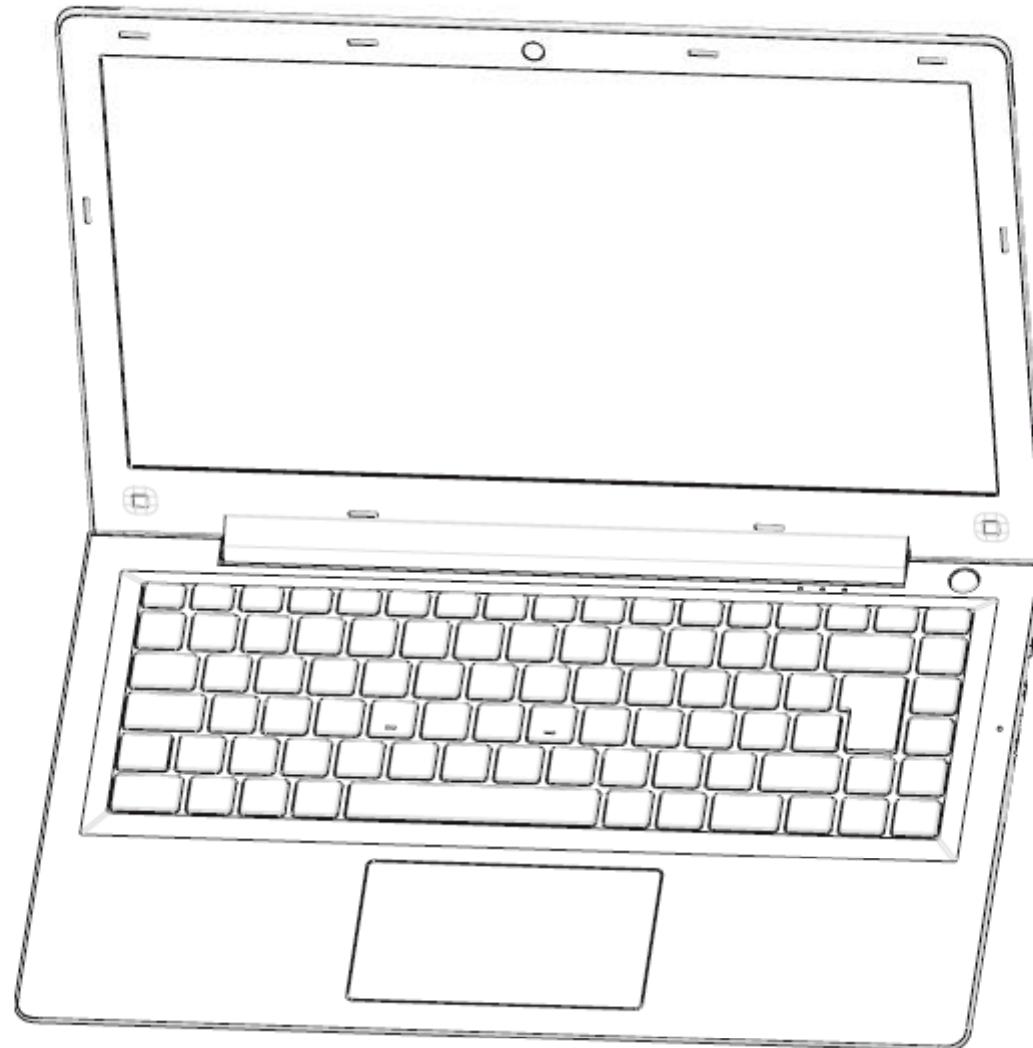
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Table of contents

Safety & Regulatory Statements	2	Turning your Notebook PC off	15
Important Safety Instructions	3	Putting your Notebook PC to sleep	15
Box Contents	4	TROUBLESHOOTING	19
FRONT OVERVIEW	5	Specifications	20
SIDE OVERVIEW	6	Legal and Trademark Notices	20
Working with Windows 8	7		
Windows 8 lock screen	7		
Windows UI	7		
Start screen	7		
Windows Apps	8		
Hotspot	9		
Action	9		
Working with Windows apps	10		
Charms bar	11		
Snap feature	12		
Connecting to wireless networks	13		
Airplane mode	15		

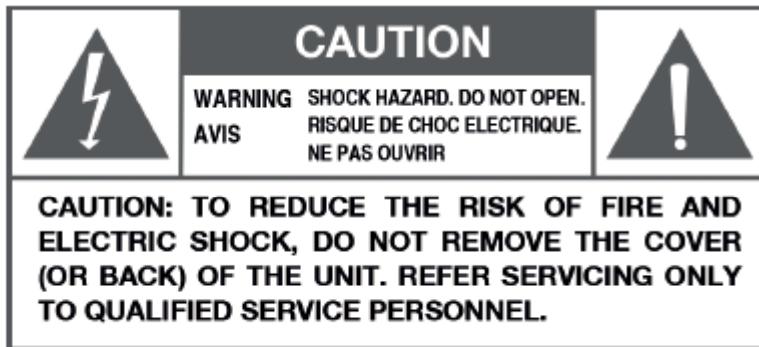


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Safety & Regulatory Statements



The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operation and servicing instructions in the literature accompanying the appliance.



*For recycling or disposal information
about this product, please contact your
local authorities.*

- ① **WARNING:** To prevent fire or shock hazard, do not expose this device to rain or moisture. Dangerous high voltage is present inside the enclosure. Do not open the cabinet. Protect your hearing: Hearing experts advise against the constant use of personal stereos played at high volume. Constant exposure to high volumes can lead to hearing loss. If you should experience ringing in the ears or hearing loss, discontinue use and seek medical advice. Note: If the product suddenly has no response or powers off, an electrostatic discharge may be the cause. In this circumstance, please follow the procedures below for recovery: Turn off the unit by pushing and holding the slide button • at the right (Power off Power off position) for 15 seconds.
- ① Turn on the unit again



At full volume, prolonged listening to the portable audio device may damage the user's hearing.



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Important Safety Instructions

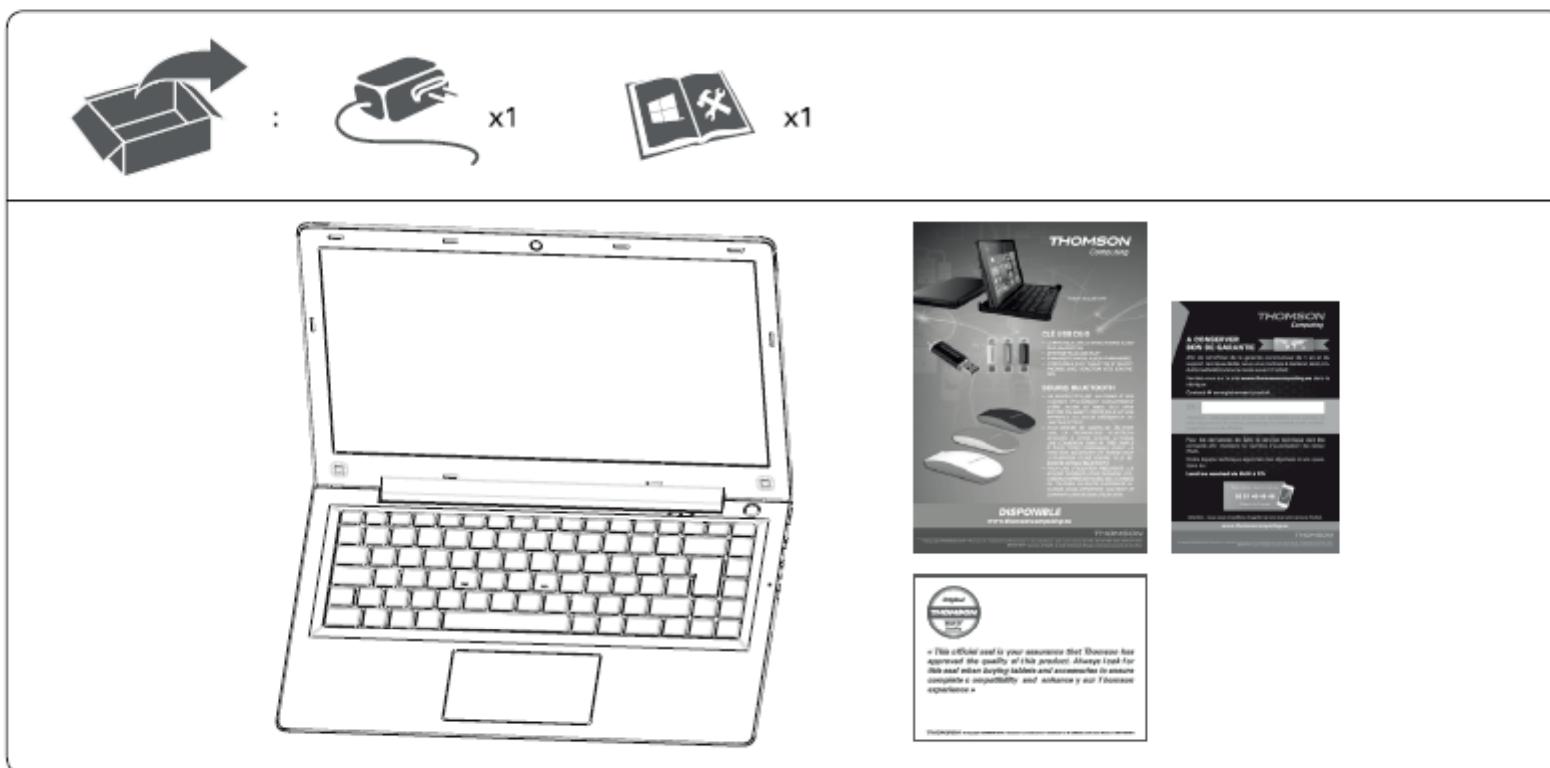
1. This Notebook PC should only be used in environments with ambient temperatures between 5°C (41°F) and 35°C (95°F).
2. Refer to the rating label on the bottom of your Notebook PC and ensure that your power adapter complies with this rating.
3. Do not leave your Notebook PC on your lap or near any part of your body to prevent discomfort or injury from heat exposure.
4. Do not use damaged power cords, accessories, and other peripherals with your Notebook PC.
5. While powered on, ensure that you do not carry or cover your Notebook PC with any materials that can reduce air circulation.
6. Do not place your Notebook PC on uneven or unstable work surfaces.
7. You can send your Notebook PC through x-ray machines (used on items placed on conveyor belts), but do not expose them to magnetic detectors and wands.
8. Contact your airline provider to learn about related inflight services that can be used and restrictions that must be followed when using your Notebook PC inflight.
9. Disconnect the AC power and remove the battery pack (if applicable) before cleaning your Notebook PC. Use a clean cellulose sponge or chamois cloth dampened with a solution of nonabrasive detergent and a few drops of warm water. Remove any extra moisture from your Notebook PC using a dry cloth.
10. Do not use strong solvents such as thinners, benzene, or other chemicals on or near your Notebook PC.
11. Do not place objects on top of your Notebook PC.
12. Do not expose your Notebook PC to strong magnetic or electrical fields.
13. Do not use or expose your Notebook PC near liquids, rain, or moisture.
14. Do not expose your Notebook PC to dusty environments.
15. Do not use your Notebook PC near gas leaks.



Box Contents

1. A THOMSON Notebook
2. A user manual
3. A power adapter

4. Warranty





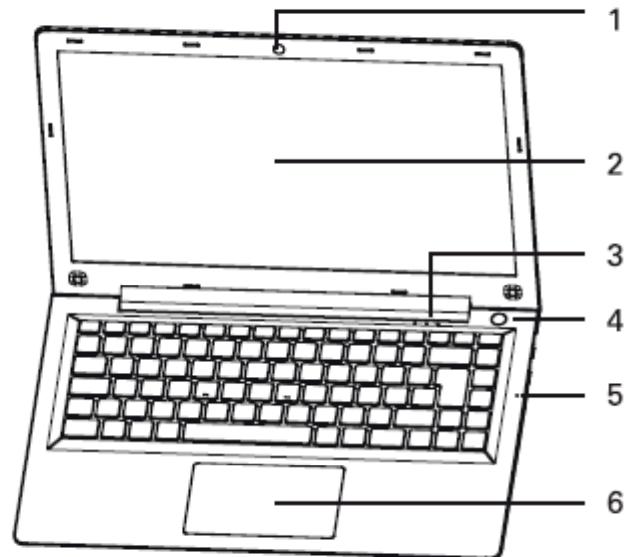
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FRONT OVERVIEW

The following is the overview of the front of the notebook.



1 Camera

The built-in HD camera allows you to snap a photo or create a video chat or video conference with just a click.

2 LCD Display

The display panel is a color LCD panel with back lighting for the display of text and graphics.

3 Status Indicator Lights

The Status indicator lights correspond to specific operating modes. These modes are: Suspend/Power On status, battery/AC adapter status, and hard disk drive (HDD) activity.

4 Power On Button

This button turns your notebook on and off or puts it to sleep. (See Suspend/Power On Button in the Power On section for more information.)

5 Microphone

The built-in microphone allows for the reception and transmission of voice and/or other audio data to any program capable of accepting such input.

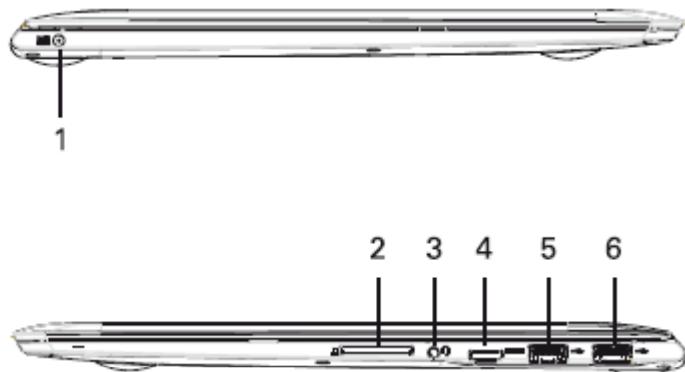
6 Touch Pad

The touch pad is a mouse-like cursor control with two left and right click areas and a touch sensitive movement pad.



SIDE OVERVIEW

The following is a brief description of the left and right side of the notebook



1 Power Adapter Port

The power adapter port allows you to plug in the AC adapter to power your notebook and charge the internal Lithium-Ion battery.

2 Memory Card Reader

The memory card reader offers the fastest and most convenient method to transfer pictures, music and data between your notebook and flash compatible devices such as digital cameras, MP3 players, mobile phones, and PDAs.

3 Audio Combo Jack (Headphone & Microphone)

The audio combo jack allows you to connect headphones, external speakers, amplifiers or an external mono microphone.

4 Mini HDMI Port

The Mini HDMI port allows you to connect a video device such as a television, a projector, or a VCR to your computer.

5/6 USB Port

The USB port allows you to connect Universal Serial Bus devices. They support v3.0 of the USB standard, which allows data exchange rates as high as 4.8 Gb/s. The USB port supports sleep / Power off charge functionality. USB 3.0 is backwards compatible with USB 2.0.



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Working with Windows 8

When you start your computer for the first time, a series of screens appear to guide you in configuring the basic settings of your Windows 8 operating system.

To start your Notebook PC for the first time:

1. Press the power button on your Notebook PC. Wait for a few minutes until the setup screen appears.
2. From the setup screen, pick a language to use on your Notebook PC.
3. Carefully read the License Terms. Tick I accept the terms for using Windows then click Accept.
4. Follow the onscreen instructions to configure the following basic items:
 - Keep your PC secure
 - Personalize
 - Wireless
 - Settings
 - Sign in to your PC
5. After configuring the basic items, the Windows®8 tutorial appears. Watch this to learn more about Windows®8 functionalities.

Windows 8 lock screen

The Windows®8 lock screen may appear when your Notebook PC enters the Windows®8 operating system. To proceed, tap on the lock screen or press any key on your Notebook PC's keyboard.

Windows UI

Windows® 8 comes with a tile-based user interface (UI) which allows you to organize and easily access Windows® apps from the Start screen. It also includes the following features that you can use while working on your Notebook PC.

Start screen

The Start screen appears after successfully signing in to your user account. It helps organize all the applications you need in just one place.



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Windows Apps

Ces applications sont épinglées à l'écran d'accueil sont forme de tuile pour un accès rapide et intuitif.

① NOTE: Some apps require signing in to your Microsoft account before they are fully launched.Zones interactives

Hotspots

Onscreen hotspots allow you to launch programs and access the settings of your Notebook PC. The functions in these hotspots can be activated using the touchpad.

Hotspots on a running app



Hotspots on the Start screen





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Hotspot	Action
Upper left corner	<p>Hover your mouse pointer on the upper left corner then tap on the recent app's thumbnail to revert back to that running app.</p> <p>If you launched more than one app, slide down to show all running apps.</p>
Lower left corner	<p>From a running app screen:</p> <p>Hover your mouse pointer on the lower left corner then tap on the Start screen's thumbnail to go back to the Start screen.</p> <p>From the Start screen:</p> <p>Hover your mouse pointer on the lower left corner then tap on the running app's thumbnail to go back to that app.</p>
Top side	<p>Hover your mouse pointer on the top side until it changes to a hand icon. Drag then drop the app to a new location.</p> <p>NOTE: This hotspot function only works on a running app or when you want to use the Snap feature. For more details, refer to the Snap feature under Working with Windows® apps.</p>
Upper or lower right corner	Hover your mouse pointer on the upper or lower right corner to launch the Charms bar.



Working with Windows apps

Use your Notebook PC's touchpad, or keyboard to launch, customize, and close apps.

Launching apps

- Position your mouse pointer over the app then left-click or tap once to launch it.
- Press  twice then use the arrow keys to browse through the apps. Press  to launch an app.

Customizing apps

You can move, resize, unpin, or close apps from the Start screen using the following steps:

Moving apps

- Double-tap on the app then drag and drop the app to a new location.

Resizing apps

Right-click on the app to activate its settings bar then tap  or .

Unpinning apps

Right-click on the app to activate the settings bar
then tap .

Closing apps

- 1 Move your mouse pointer on the top side of the launched app then wait for the pointer to change to a hand icon.
- 2 Drag then drop the app to the bottom of the screen to close it.

Accessing the Apps screen

Aside from the apps already pinned on your Start screen, you can also open other applications through the Apps screen.





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Launching the Apps screen

Launch the Apps screen using your Notebook PC's touchpad or keyboard.

- Swipe from the top edge to launch the All Apps bar.
- From the Start screen, press  +  , to select the All Apps icon  , then press 

Pinning more apps on the Start screen

You can pin more apps on the Start screen using your touchpad.

- 1 Position the mouse pointer over the app you want to pin on the Start screen.
- 2 Right-click on the app to activate its settings.
- 3 Tap on the 

Charms bar

The Charms bar is a toolbar that can be triggered on the right side of your screen. It consists of several tools that allow you to share applications and provide quick access for customizing the settings of your Notebook PC.



Launching the Charms bar

① NOTE: When called out, the Charms bar initially appears as a set of white icons. The image above shows how the Charms bar looks like once activated.

Use your Notebook PC's touchpad, or keyboard to launch the Charms bar.

- Move your mouse pointer on the upper or lower right corner of the screen.
- Press  + 



Inside the Charms bar

Search



Search

This tool allows you to look for files, applications, or programs in your Notebook PC.

Share



Share

This tool allows you to share applications via social networking sites or email.

Start



Start

This tool reverts the display back to the Start screen. From the Start screen, you can also use this to revert back to a recently opened app.

Devices



Devices

This tool allows you to access and share files with the devices attached to your Notebook PC such as an external display or printer.

Settings



Settings

This tool allows you to access the PC settings of your Notebook PC.

Snap feature

The Snap feature displays two apps side-by-side, allowing you to work or switch between apps.

① IMPORTANT! Ensure that your Notebook PC's screen resolution is set to 1366 x 768 pixels or higher before using the Snap feature.



Using Snap

Use your Notebook PC's touchpad, or keyboard to activate and use Snap.

1 Launch the app you wish to snap.

2 Hover the mouse point on the top side of your screen.



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3 Once the pointer changes to a hand icon, drag then drop the app to the left or right side of the display panel.

4 Launch another app.

1 Launch the app you wish to snap.

2 Press  + .

3 Launch another app.

4 To switch between apps, press  + .



Connecting to wireless networks

Wi-Fi

Access emails, surf the Internet, and share applications via social networking sites using your Notebook PC's Wi-Fi connection.

 **IMPORTANT!** Ensure the Airplane mode is turned off to enable the Wi-Fi function of your Notebook PC. For more details, refer to the Airplane mode section in this manual.

Enabling Wi-Fi

Activate Wi-Fi in your Notebook PC using the following steps on your touchpad.

1 Launch the Charms bar.

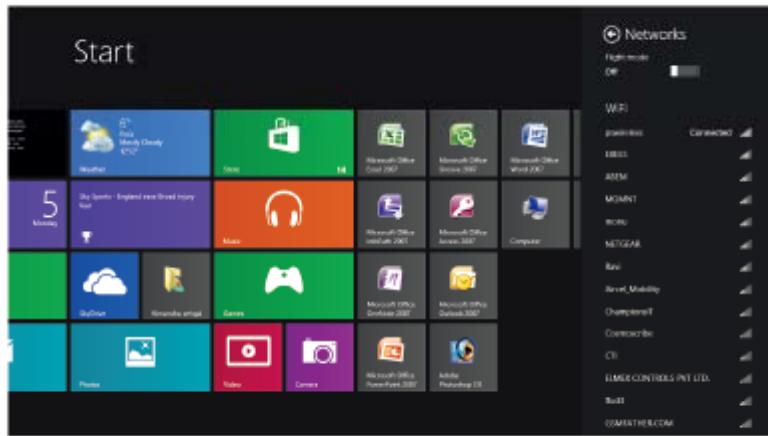
2 Tap  and tap .

3 Select an access point from the list of available Wi-Fi connections.

4 Tap Connect to start the network connection.

 **NOTE:** You may be prompted to enter a security key to activate the Wi-Fi connection.

If you want to enable sharing between your Notebook PC and other wireless-enabled systems, tap Yes, turn on sharing and connect to devices. Tap No, don't turn on sharing or connect to devices if you do not want to enable the sharing function.



Bluetooth

Use Bluetooth to facilitate wireless data transfers with other Bluetooth-enabled devices.

① **IMPORTANT!** Ensure the Airplane mode is turned off to enable the Bluetooth function of your Notebook PC. For more details, refer to the Airplane mode section in this manual.

Pairing with other Bluetooth-enabled devices

You need to pair your Notebook PC with other Bluetooth-enabled devices to enable data transfers. To do this, use your touchpad as follows:

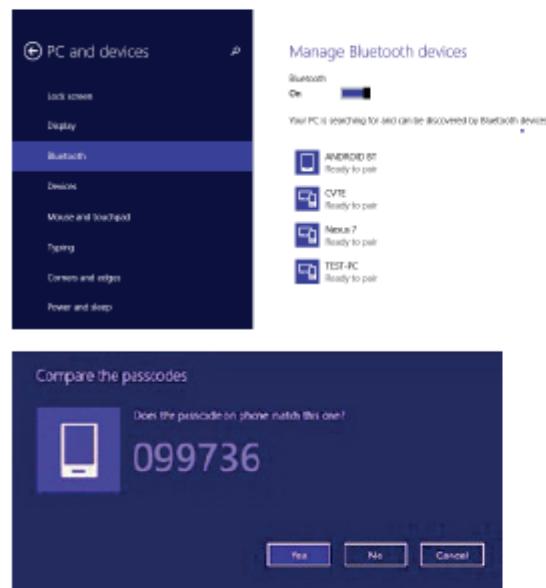
1 Launch the Charms bar.

2 Tap then tap Change PC Settings.

3 Under PC Settings, select Devices then tap Add a Device to search for Bluetooth-enabled devices.

4 Select a device from the list. Compare the passcode on your Notebook PC with the passcode sent to your chosen device. If they are the same, tap Yes to successfully pair your Notebook PC with the device.

① **NOTE:** For some bluetooth-enabled devices, you may be prompted to key in the passcode of your Notebook PC.





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Airplane mode

The Airplane mode disables wireless communication, allowing you to use your Notebook PC safely while in-flight.

Turning Airplane mode on

1 Launch the Charms bar.

2 Tap and tap

3 Move the slider to the right to turn the Airplane mode on.

Press +

Turning Airplane mode off

1 Launch the Charms bar.

2 Tap and tap

3 Move the slider to the left to turn the Airplane mode off.

Press +

NOTE: Contact your airline provider to learn about related inflight services that can be used and restrictions that must be followed when using your Notebook PC in-flight.

Turning your Notebook PC off

You can turn off your Notebook PC by doing either of the following procedures:

Tap from the Charms bar then tap > Shut down to do a normal shutdown.

From the log-in screen, tap > Shut down.

• You can also shut down your Notebook PC using Desktop mode. To do this, launch the desktop then press alt + f4 to launch the Shut Down window. Select Shut Down from the drop-down list then select OK.

• If your Notebook PC is unresponsive, press and hold the power button for at least four (4) seconds until your Notebook PC turns off.

Putting your Notebook PC to sleep

To put your Notebook PC on Sleep mode, press the power button once.

You can also put your Notebook PC to sleep mode using Desktop mode. To do this, launch the desktop then press alt + f4 to launch the Shut Down window. Select Sleep from the drop-down list then select OK.

**Windows logo key keyboard shortcuts**

The following table contains keyboard shortcuts that use the Windows logo key .

Press this key	To do this		+M	Minimize all windows
 +F1	Open Windows Help and Support		+O	Lock device orientation
	Display or hide the Start screen		+P	Choose a presentation display mode
 +B	Set focus in the notification area		+Q	Open the Search charm to search everywhere or within the open app (if the app supports app search)
 +C	Open the Charms		+R	Open the Run dialog box
  +D	Display and hide the desktop		+S	Open the Search charm to search Windows and the web
 +E	Open File Explorer		+T	Cycle through apps on the taskbar
 +F	Open the Search charm and search for files		+U	Open Ease of Access Center
 +H	Open the Share charm		+V	Cycle through notifications
 +I	Open the Settings charm		+Shift+V	Cycle through notifications in reverse order
 +K	Open the Devices charm		+W	Open the Search charm and search for settings
 +L	Lock your PC or switch people		+X	Open the Quick Link menu



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	+Z	Show the commands available in the app		+Ctrl+Tab	Cycle through recently used apps (except desktop apps)
		Note : You can also see some settings and options by going to the Settings charm when the app is open.		+Shift+Tab	Cycle through recently used apps (except desktop apps) in reverse order
	+,	Temporarily peek at the desktop		+Ctrl+B	Switch to the app that displayed a message in the notification area
	+Pause	Display the System Properties dialog box		+Up arrow	Maximize the window
	+Ctrl+F	Search for PCs (if you're on a network)		+Down arrow	Remove current app from screen or minimize the desktop window
	+Shift+M	Restore minimized windows on the desktop		+Left arrow	Maximize the app or desktop window to the left side of the screen
	+number	Open the desktop and start the app pinned to the taskbar in the position indicated by the number. If the app is already running, switch to that app.		+Right arrow	Maximize the app or desktop window to the right side of the screen
	+Shift+number	Open the desktop and start a new instance of the app pinned to the taskbar in the position indicated by the number		+Home	Minimize all but the active desktop window (restores all windows on second stroke)
	+Ctrl+number	Open the desktop and switch to the last active window of the app pinned to the taskbar in the position indicated by the number		+Shift+Up arrow	Stretch the desktop window to the top and bottom of the screen
	+Alt+number	Open the desktop and open the Jump List for the app pinned to the taskbar in the position indicated by the number		+Shift+Down arrow	Restore/minimize active desktop windows vertically, maintaining width
	+Ctrl+Shift+number	Open the desktop and open a new instance of the app located at the given position on the taskbar as an administrator		+Shift+Left arrow or Right arrow	Move an app or window in the desktop from one monitor to another
	+Tab	Cycle through recently used apps (except desktop apps)		+Spacebar	Switch input language and keyboard layout



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 +Ctrl +Spacebar Change to a previously selected input

 +Enter Open Narrator

 +Shift +period(.) Cycle through open apps

 +period(.) Cycle through open apps

 +/ Initiate IME reconversion

 +Alt+Enter Open WindowsMedia Center

 +plus (+) or minus (-) Zoom in or out using Magnifier

 +Esc Exit Magnifier





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TROUBLESHOOTING

Your notebook PC is sturdy and subject to few problems in the field. However, you may encounter simple setup or operating problems that you can solve on the spot, or problems with peripheral devices, that you can solve by replacing the device. The information in this section helps you isolate and resolve some of these straightforward problems and identify failures that require service.

Identifying the Problem

If you encounter a problem, go through the following procedure before pursuing complex

Troubleshooting:

1. Turn off your notebook.
2. Make sure the AC adapter is plugged into your notebook and to an active AC power source.
3. Make sure that any card installed in the PC Card slot is seated properly. You can also remove the card from the slot, thus eliminating it as a possible cause of failure.
4. Make sure that any devices connected to the external connectors are plugged in properly. You can also disconnect such devices, thus eliminating them as possible causes of failure.
5. Turn on your notebook. Make sure it has been off at least 10 seconds before you turn it on.
6. Go through the boot sequence.
7. If the problem has not been resolved, contact your sup-

port representative.

Before you place the call, you should have the following information ready so that the customer support representative can provide you with the fastest possible solution:

- Product name
- Product configuration number
- Product serial number
- Purchase date
- Conditions under which the problem occurred
- Any error messages that have occurred
- Hardware configuration
- Type of device connected, if any

See the Configuration Label on the bottom of your notebook for configuration and serial numbers.



Specifications

Processor	Intel® COREm 5Y10c (Dual-core), up to 2.00 GHz
RAM	4GB DDR3L
Storage	NGFF 2242 SSD module 128GB SSD built-in; SD/MMC card slot
Display	14" 16:9 (FHD1920*1080) IPS Screen,
Wi-Fi Networking	WIFI802.11 b/g/n+BT 4.0
Audio Output	3.5mm headphone
PC Interface	Micro USB 3.0 high speed
Additional Features	Built-in microphone Front facing camera(1MP 720P) 8 ohm/0.5W 2x2
Operating System	Windows 8.1
Power	Rechargeable Li-poly battery power 3.7V/10000mAh Adapter(DC 5V, 1.5A)

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«Facebook» is a registered trademark of Facebook, Inc

«Twitter» is a registered trademark of Twitter, Inc.

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① Music was tested with a 128 kbps MP3 file; video was tested with a 1920x1080 MPEG-4/AVC file; browsing was tested with the screen brightness set to default. Actual playback results may vary.



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94490 Ormesson sur Marne
FRANCE

Made in China
Imported by GROUP SFIT
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FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment causes interference to radio or television reception, which can be determined by turning the equipment off and on, the user can 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exemption restriction.