

WHIM Business

Whim Pro, Whim Book, N141

User Manual V1.0

Note

- This manual is mainly for Windows 10. There might be some slight differences if you use other windows systems.
- This manual contains the common functions of most models. Maybe it does not fit very well with your model for some functions, or maybe some of your model functions are not contained in this manual.
- The illustrations in this manual may differ from the actual products. Please prevail in kind.



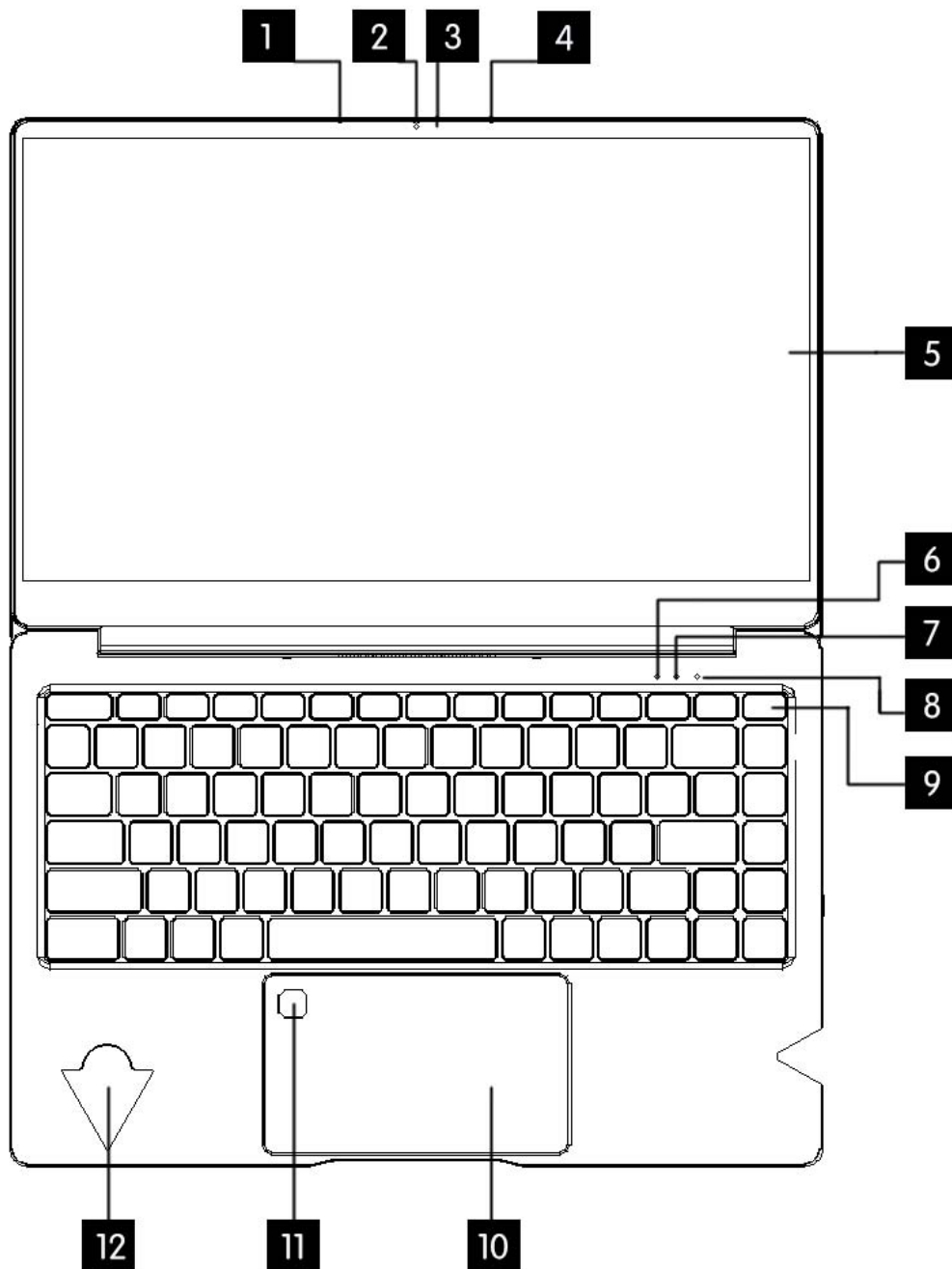
■Before using the computer, please read the safety precautions and important tips carefully and patiently first!

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Chapter 1 Know your computer

Front View



Attention:

- When you close the display, please be careful not to leave pens or any other objects in between the display and the keyboard. Otherwise, the display may be damaged.

1	Built-in Mic	Capture sound which can be used for video conferencing, voice narration, or audio recording.
2	Build-in Camera	Use the camera for video communication for taking photos.
3	Camera LED	White LED, on means the camera is be using.
4	Built-in Mic	Capture sound which can be used for video conferencing, voice narration, or audio recording.
5	LCD	The LCD display with LED backlight provides brilliant visual output.
6	Caps Lock	System status(Please reference Tab 1-1).
7	Battery LED	System status(Please reference Tab 1-1).
8	Power LED	System status(Please reference Tab 1-1).
9	Power button	Press this button to turn on the computer.
10	Touch pad	The touch pad functions as a conventional mouse. One piece multi-touch. Click Pad: To move the pointer on the screen, slide your fingertip over the pad in the direction in which you want the pointer to move. Left-click area: Clicking in this area corresponds to the functions of clicking the left button on a conventional mouse. Right-click area: Clicking in this area corresponds to the functions of clicking the right button on a conventional mouse.
11	Finger Print	Devices can be encrypted and unlocked using fingerprints.
12	NFC	(1) Touch and Go, such as access control management, ticket and ticket, etc., users can store the equipment of vehicle ticket or gate control password close to the card reader, and it can also be used for logistics management. (2) Touch and Pay, such as contactless mobile payment, the user places the device near the POS machine embedded with NFC module to make payment and confirm the transaction.

Tab1-1

LED	LED Color	LED Status	LED Behavior
 Power LED	White	System On	Solid On
		System in standby/ Lid closed	Slow blinking
		System off	Off
 Battery LED	White / orange	Charge (100%)	white
		Charge (5%~99%)	orange
		Charge (1%~5%)	Interlaced Blinking white & orange
		DC:S4,S5 off	Off
 Caps Lock	White	Caps Lock on	Solid on White
		Caps Lock off	Off

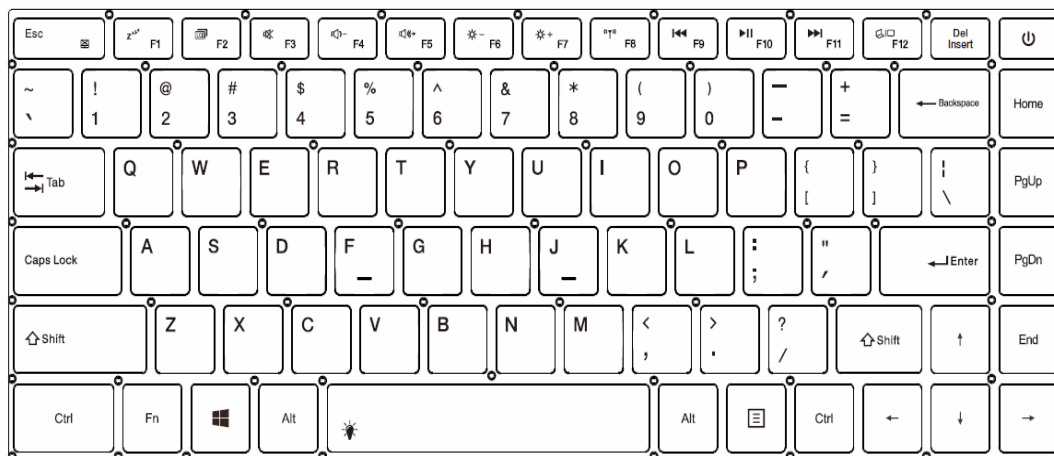
↵

Chapter 1 Know your computer

■Using the keyboard

Keyboard function keys

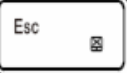
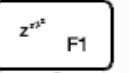
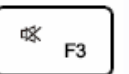
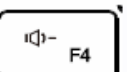
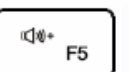
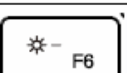
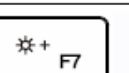
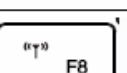
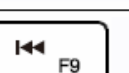
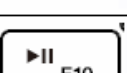
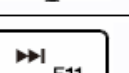
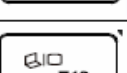
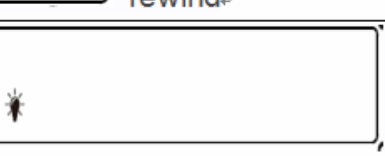
Pressing certain function key to enter the corresponding system settings immediately.



Keyboard Function

Through the use of the function keys, you can change operational feature instantly. To use

this function, press and hold ; then press one of the function keys.

 Turn on/off Touch-pad	 Enter sleep mode
 Turn on/off the backlight	 Mute
 Volume Down	 Volume Up
 Display backlight down	 Display backlight up
 Turn on/off WIFI	 Fast forward
 pause	 rewind
 Toggles the display between the computer and an	 Turn on/off keyboard backlight

Chapter 1 Know your computer

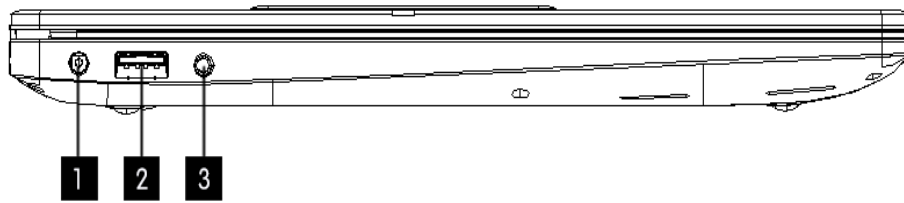
■Positioning the display panel.The display panel can be opened to any angle up to 180 degrees.

Note:

- Do not open the display with too much force, otherwise the panel or hinges may be damaged.
- Do not rotate the camera with too much force, otherwise the camera may be damaged.

Chapter 1 Know your computer

Left View



- | | | |
|----------|------------------------------|-----------------------------------|
| 1 | AC power adapter jack | Connects to the AC power adapter↗ |
| 2 | USB2.0 Port | Connects to USB devices↗ |
| 3 | Combo Audio Jack | Connects to headsets↗ |

USB 2.0Port

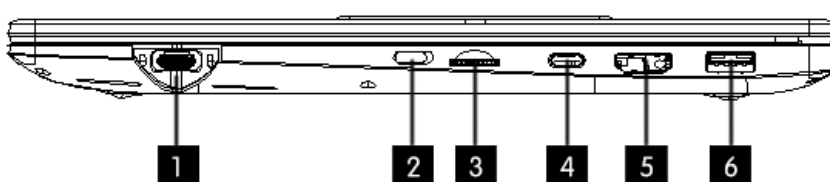
You can connect a USB device to your computer by inserting its USB plug (**Type A**) into the USB port on your computer.

Combo Audio Jack

1. The combo audio jack does not support a conventional microphone connection.
2. Due to differences in industry-standard, when third-party connects headphones or headset microphone, recording functions may not be supported well.

Chapter 1 Know your computer

Right View



1	UDisk Port	Connects to <u>UDisk</u> devices↗
2	Switch	Control camera, <u>Mic</u> on and off.↗
3	Micro SD Card Slot	Insert <u>sd</u> card↗
4	Type C Port	Connects to Type C devices↗
5	HDMI Port	Connects to HDMI display devices↗
6	USB 3.0 Port	Connects to USB devices↗

UDisk Port

You can connect a Type C device to your computer by inserting its USB plug (**Type C**) into the Type C port on your computer.

Switch

Control camera, mic on and off.

Micro SD Card Slot

The computer supports the following types of memory cards:

- Micro Secure Digital (SD) card
- Micro Secure Digital High Capacity (SDHC) card
- Micro Secure Digital Extended Capacity (SDXC) card

Type C Port

You can connect a Type C device to your computer by inserting its USB plug (**Type C**) into the Type C port on your computer.

HDMI Port

You can plug the HDMI display device into the computer connected to the HDMI port

USB 3.0Port

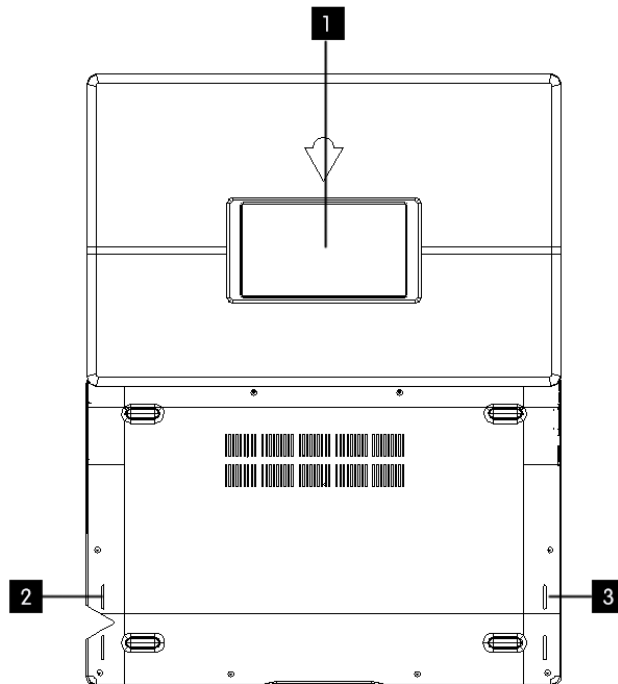
You can connect a USB device to your computer by inserting its USB plug (**Type A**) into the USB port on your computer.

Note:

1. You can only insert one memory card in the slot each time.
2. Please insert memory card until into the bottom of the slot.
3. Remove the memory card from the memory card slot and gently pull the memory card out of the slot.
4. Before removing the memory card, safely remove hardware and eject media utility to disable the card to avoid data corruption.

Chapter 1 Know your computer

Bottom View



- | | | |
|----------|----------------|-----------------------|
| 1 | 5"LCD | The LCD display ↵ |
| 2 | Speaker | Provide audio output↵ |
| 3 | Speaker | Provide audio output↵ |

Chapter 2 Operating Windows10

Configuring the operating system in initial use.

The first time you use, you need to configure the operating system. The configuration process may include the following steps:

1. Accepting the End User License Agreement
2. Configuring the Internet connection
3. Registering the operating system

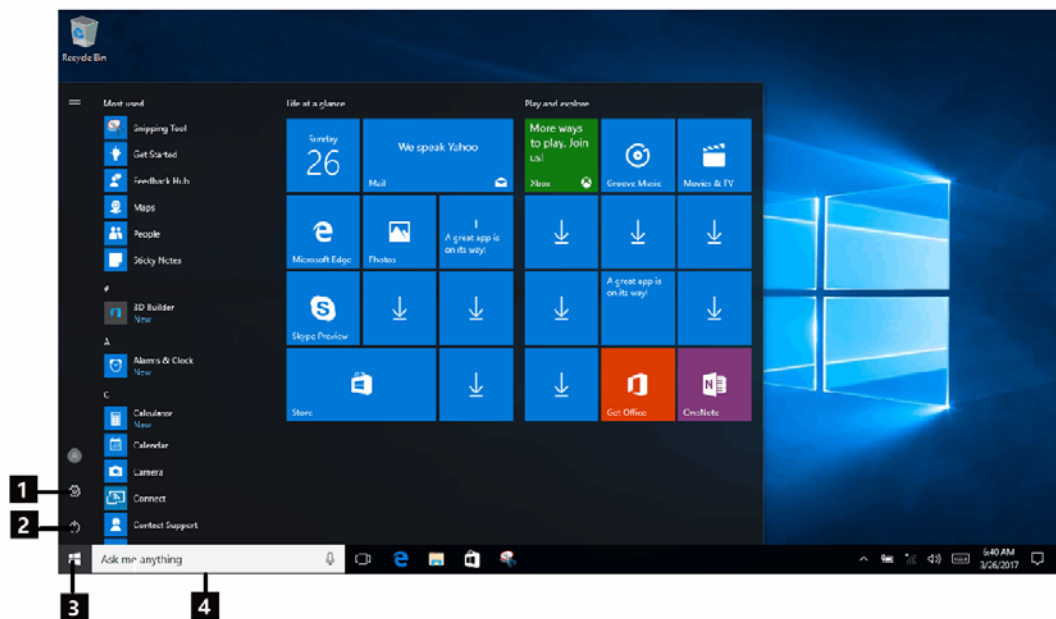
4. Creating a user account

Operating System Interface

Windows 10 comes with a powerful and useful start menu.

To open the start menu, do one of the following:

- Press the Windows key  on the keyboard
- Select Start  on the lower-left corner of the desktop



1 Settings button

2 Power button

3 Start button

4 Search box

Chapter 2 Operating Windows10

Settings Button

Settings let you perform basic tasks. You can also search for more settings with the settings search box in the upper-right corner.

To open the settings, do the following: Open the Start menu and select Settings 

Power Button

The power button is on the Start menu, click it you can choose to shut down or restart the computer, or put the computer into sleep mode.

Start Button

Select the Start button on the taskbar, open the start menu

Search Box

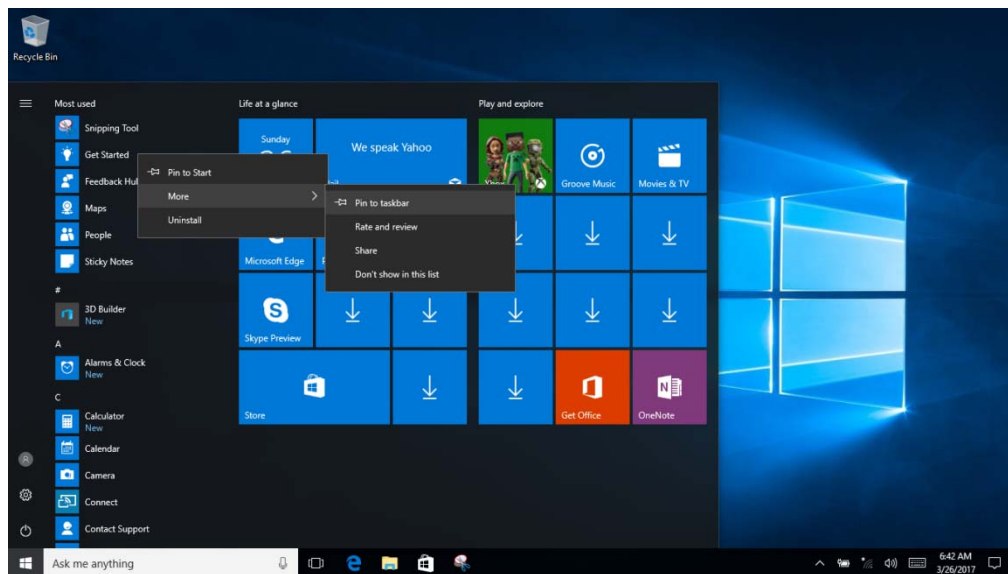
Search for anything, anywhere

Start menu

You can personalize the start menu with your favorite apps.

To personalize the Start menu, do the following:

Right-click the application which you want to add to the Start menu, then select Pin to Start menu.



Note: You can also drag apps from the most used or All apps columns to add them to the start menu.

Chapter 2 Operating Windows10

Keep the computer in sleep mode or shut down

When you finish using your computer, you can turn the computer into sleep mode or shut down.

Putting your computer to sleep

If you will be away from your computer for only a short time, put the computer to sleep. When the computer is in sleep mode, you can quickly wake it to resume use, by passing the startup process.

To turn the computer to sleep mode, do one of the following:

- Close the display lid.
- Press the Power button.
- Open the Start menu, and then select power  -sleep

To wake the computer, do one of the following:

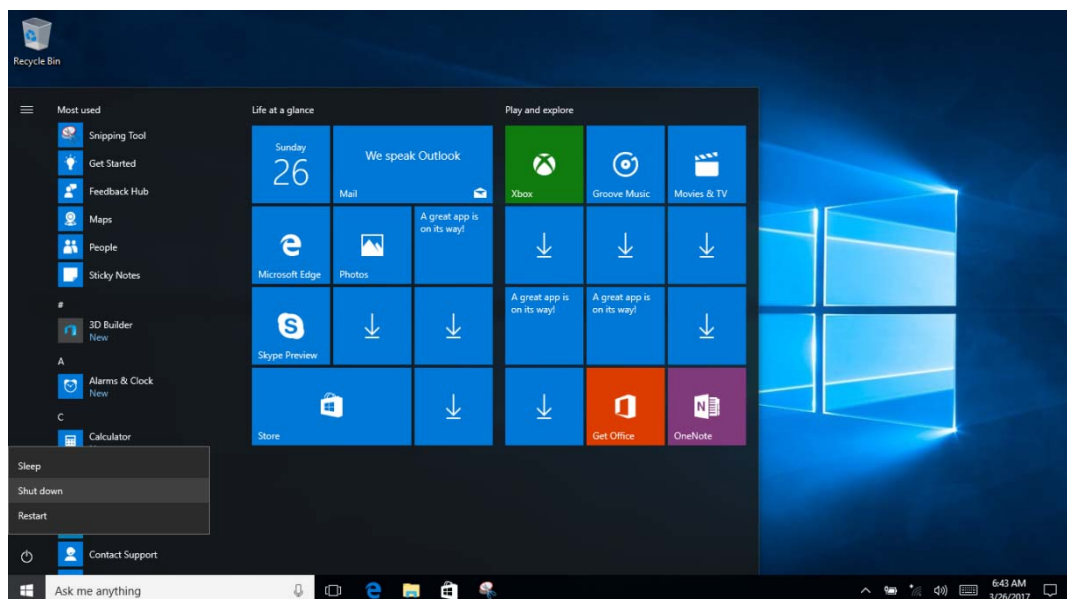
- Press any key on the keyboard. (Notebook only)
- Press the power button.

Turn off the computer

If you will not use your computer, please turn off the computer.

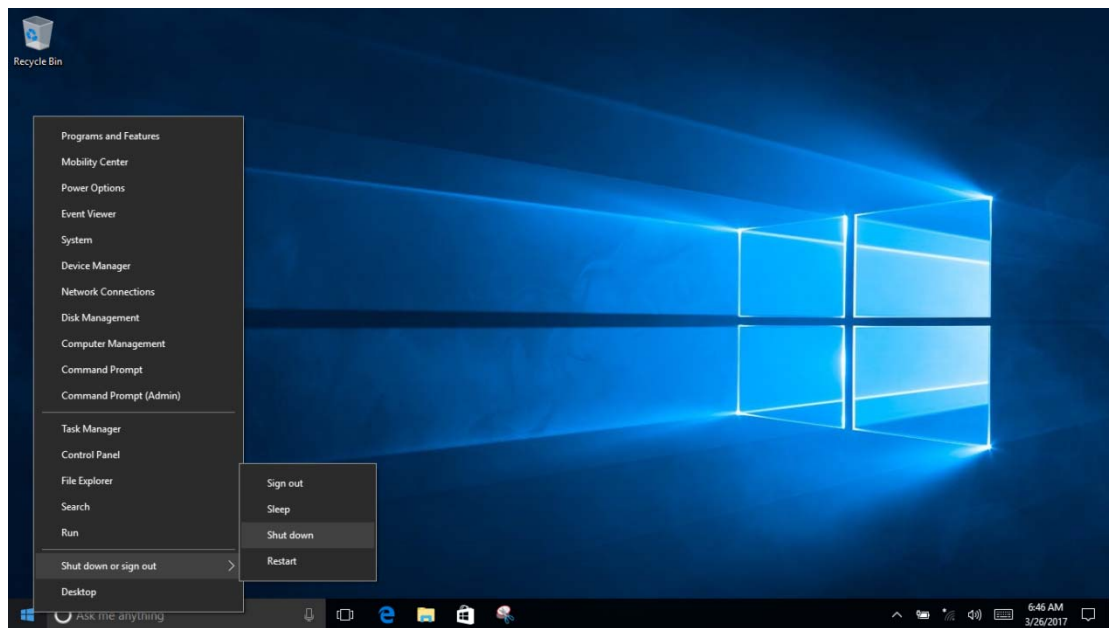
To shut down the computer, do one of the following:

- Open the Start menu, and then select power  - shut down.



Chapter 2 Operating Windows10

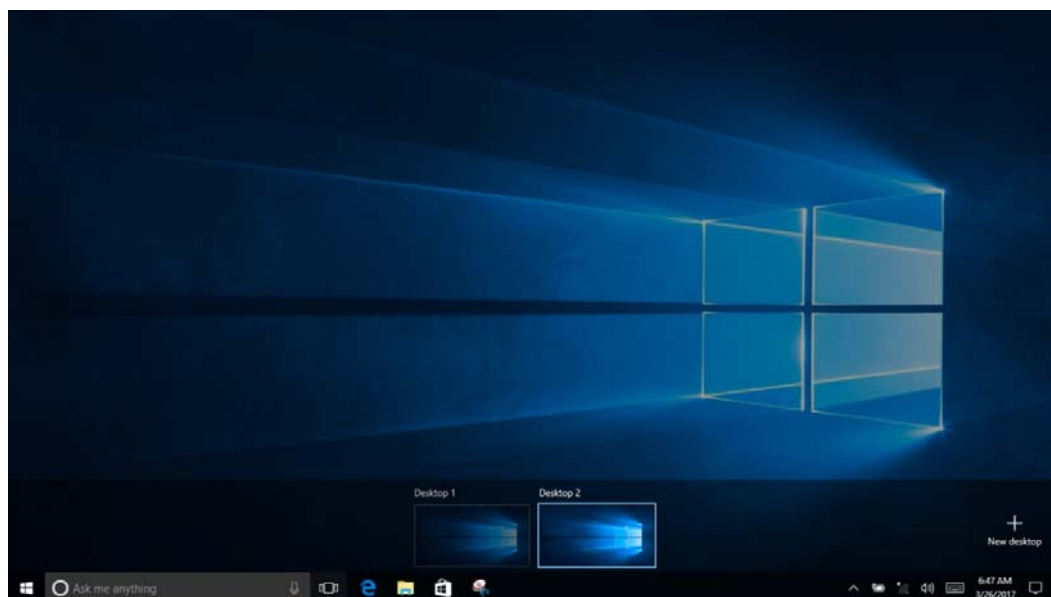
- Right-click the Start button on left bottom, and then select shut down or log off.



Tasks view

To open the task view, do one of the following:

- Select the task view button on the taskbar.
- Press the Windows + Tab key.
- Swipe from the left edge of the screen to the middle.



Chapter 2 Operating Windows10

Connect to the wireless network

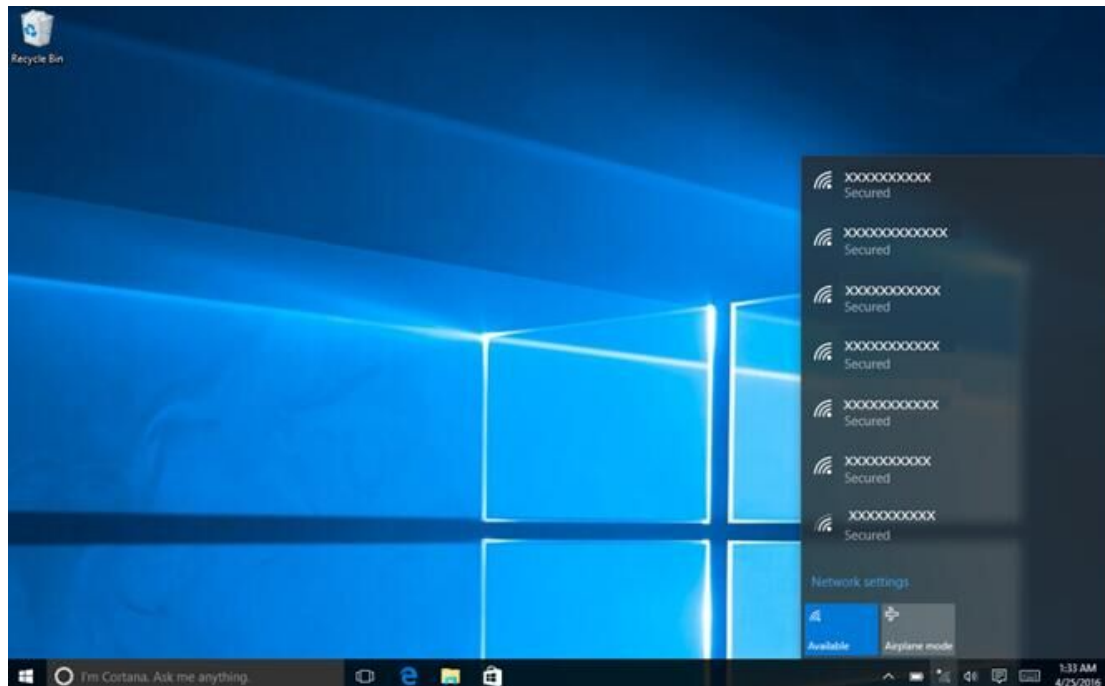
Enabling wireless connection

To enable the wireless feature, do the following:

- Click the network menu on the right bottom of the taskbar  , to open the Network configuration page

Connect to a wireless network

- The computer will automatically scan for available wireless networks and list them in the list when wireless is enabled.
- Click the network name in the list to choose, and click Connect.



NOTE: Some of the networks need to connect the network on basis of security key or password. You need to enter a security key or password. To connect to such a network, you need to ask your network administrator or Internet, and the service provider for security key or password.

Chapter 3 Troubleshooting

Common problems

1. Display issues

When I turn on the computer, nothing appears on the screen.

- If the screen is blank, please make sure:
 - The AC power adapter is connected to the computer, and plugged into a working electrical outlet.
 - The computer power is on. Press the power button again to confirm.
- If these items are properly set, and the screen remains blank, have the computer serviced.

The screen goes blank while the computer is on

- Your screen saver or power management may be enabled. Do one of the following to resume from sleep mode:
 - Press any key on the keyboard. (Notebook only)
 - Press the power button.

2. Sleep problems

The critical low-battery error message appears, and the computer immediately turns off.

- The battery power is getting low. Connect the AC power adapter to the computer.

The computer does not return from sleep mode, and the computer does not work.

- If the computer is in sleep mode, please connect the AC adapter to the computer, and then press the Power button..
- If the system still does not return from sleep mode, stops responding, or cannot be turned off, reset the computer. Unsaved data may be lost. To reset the computer, press and hold the Power button for eight seconds or more. If the computer is still not reset, remove the AC power adapter.

3. Voice problems

Even turn up the volume, you still cannot hear any sound from the speaker.

Make sure that:

- Mute function is turned off.
- Do not use combo audio jack.
- The speakers are selected as a playback device.

4. Battery problems

Your computer shuts down before the battery indicator shows empty

- Recharge the battery

5. Other problems

The touchpad does not function well

- Press key “Fn+F7” to make sure the touchpad is turned on.

The computer is not responding

- To turn off your computer, press and hold the Power button for eight seconds or

more. If the computer still does not respond, remove the AC power adapter.

- Your computer might lock when it enters sleep mode during a communication operation. Disable the sleep timer when you are working on the network.

The connected external device does not work

- Do not connect or disconnect the non-USB cable device in the boot state, otherwise you may damage your computer.
- When using high power consumption external devices such as an external USB optical disk drive, use an external device power adapter. Otherwise, the device may not be recognized, or the system may shut down as a result.

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

IC statement

This device complies with Industry Canada license-exempt RSS standard(s).

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.