

# Yoga Book C930

## User Guide

Lenovo YB-J912F

Lenovo YB-J912L

Lenovo™

# Basics

Before using this guide and the product, be sure to read the following:

- *Quick Start Guide*
- *Regulatory Notice*
- "Important safety and handling information" in "Appendix".

The *Quick Start Guide* and the *Regulatory Notice* are available online at <http://support.lenovo.com>.

**Note: All pictures and illustrations in this document are for your reference only and may differ from the final product.**

## Specifications

Model	Lenovo YB-J912F	Lenovo YB-J912L
<b>CPU</b>	View the system properties of your computer. You can do this as follows: Press and hold  , and select <b>File Explorer</b> , then press and hold This PC, then select <b>Properties</b> .	
<b>Battery</b>	35.8 Wh	35.8 Wh
<b>Wireless communication</b>	<b>WLAN Model</b> <ul style="list-style-type: none"><li>• WLAN (802.11a/b/g/n/ac); Dual band (2.4GHz &amp; 5GHz); HT80 with MIMO;</li><li>• Bluetooth 4.2;</li></ul>	<b>WLAN + Cellular Model</b> <ul style="list-style-type: none"><li>• WLAN (802.11a/b/g/n/ac); Dual band (2.4GHz &amp; 5GHz); HT80 with MIMO;</li><li>• Bluetooth 4.2;</li><li>• UMTS (WCDMA)/HSPA/HSPA+/DC HSDPA (850, 900, 1700/2100, 1900, 2100 MHz);</li><li>• FDD-LTE (Band 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 18, 19, 20, 26, 28, 29, 30, 66); TD-LTE (Band 38, 39, 40, 41);</li><li>• Cellular data only. But in some countries LTE is not supported. To know if your device works with LTE networks in your country, contact your carrier.</li></ul>

## Lenovo Vantage

Looking for help? The Lenovo Vantage app can offer you support for getting direct access to Lenovo's web assistance and forums\*, frequent Q&A\*, system upgrades\*, hardware function tests, warranty status checks\*, service requests\*\*, and repair status\*\*.

Note:

\* requires data network access.

\*\* is not available in all countries.

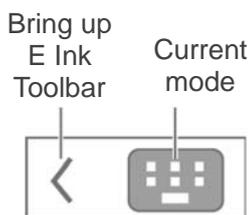
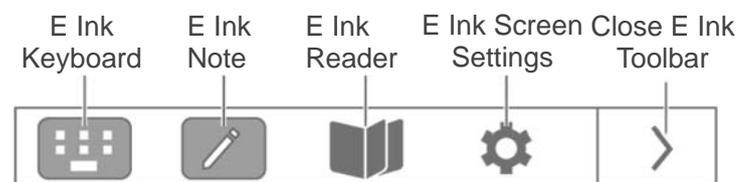
# E Ink Screen

In the upper right corner of the E Ink screen is the E Ink Toolbar as shown below.

Tap the icons to quickly enter the corresponding functions.

To learn how to use E Ink Screen, you can read the instructions. Tap  > **Help > E Ink Display Operation**

## Guide.



# E Ink Keyboard

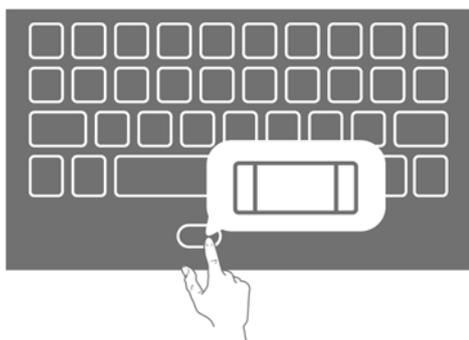
Your E Ink keyboard is a revolutionary new keyboard using electronic ink display with the standard layout. You can set the keyboard style and language you prefer.

Your keyboard style can be **Modern** or **Classic**.

## Modern

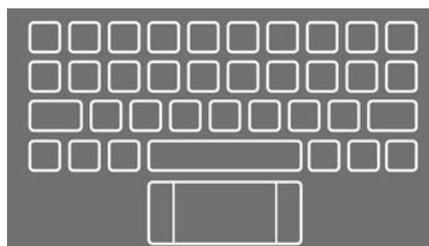
Larger keys provide a better user experience.

Tap  to show the trackpad, and tap any letter or symbol key to switch back to the space bar.



## Classic

The classic layout better suits your usage habits.



The keyboard language does not change automatically when you change the system language; you must change it manually.

You can select a keyboard language from the language list and choose an input method. On the E Ink Screen, tap  > **E Ink Keyboard > Keyboard Language**.

**Note:** Your Keyboard layout may vary based on your location and language.

# Keyboard Hotkeys

By default, function keys such as F1 and F2 on a computer keyboard are set to hotkey mode so you can use them to perform common tasks.

	Mute/unmute		Volume down
	Volume up		Enable/disable airplane mode
	Reduce brightness		Increase brightness
	Open Cortana		Open Windows settings
	Go back		Pause/play
	Go forward		Take a screenshot

## Trackpad

Tap the  icon on the bottom of the keyboard to enable the trackpad. The trackpad functions like a traditional mouse.

Left-click area: Clicking in this area is like left-clicking a conventional mouse.



Right-click area: Clicking in this area is like right-clicking a conventional mouse.

Common gestures on the trackpad:

	<b>Tap with one finger:</b> Normal-click the mouse		<b>Move one finger on screen:</b> Move the pointer
	<b>Tap with two fingers:</b> Right-click the mouse		<b>Spread/pinch with two fingers:</b> Zoom the screen in/out
	<b>Slide up/down with two fingers:</b> Scroll up/down on the screen or documents		<b>Tap with three fingers:</b> Quickly open Cortana



**Slide up with three fingers:** View all open windows



**Slide down with three fingers:** Show desktop



**Slide left or right with three fingers:** Switch between open windows



**Tap with four fingers:** Quickly open Action Center



**Slide up with four fingers:** View all open windows



**Slide down with four fingers:** Show desktop

You can also customize the trackpad settings: Go to  >  > **Devices > Touchpad.**

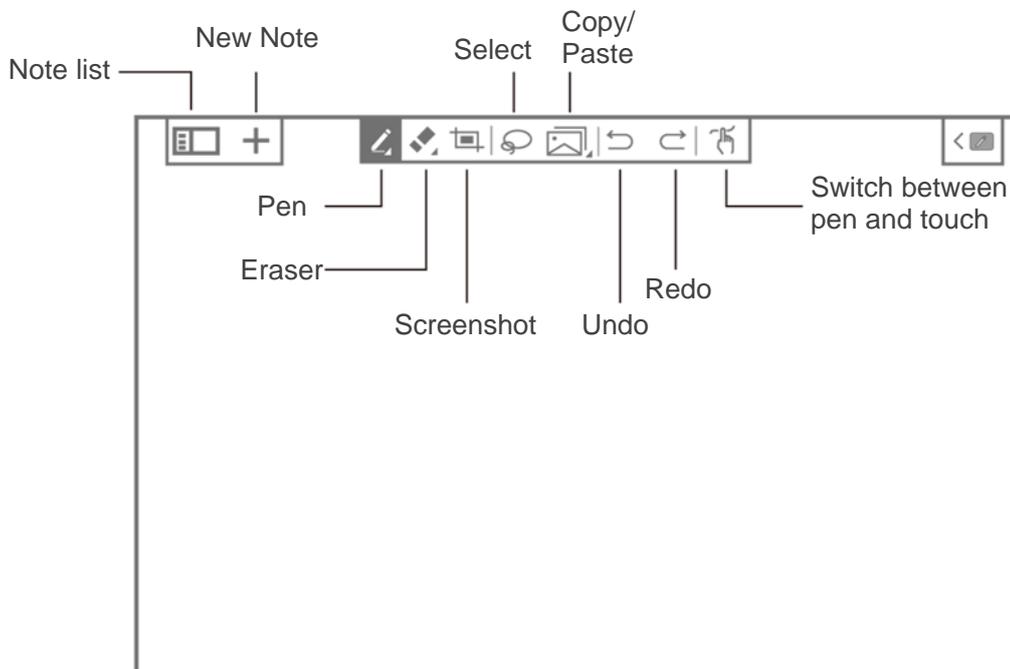
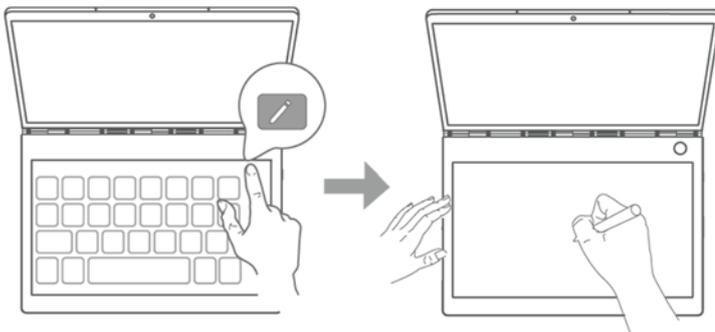
# E Ink Note

When E Ink Note is enabled, you can take a note or draw a sketch immediately, even if your LCD screen is locked. The Lenovo Precision Pen\* supports pressure and hover functions, and you can use it to write and draw as you would with a regular pen and paper.

**Note:** *The Lenovo Precision Pen does not come with some models.*

## Open E Ink Note

1. Tap  to open E Ink Note.

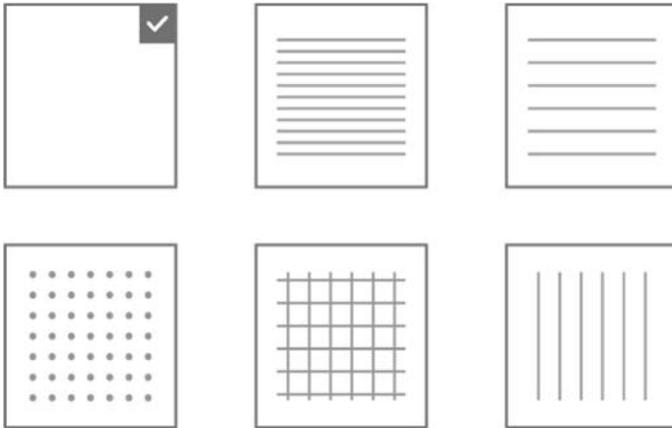


2. To learn how to use E Ink Note, see the instructions. Go to  > ●●● > Help.

## Creating a new page

 : Create a new page. E Ink Note is preset with various note templates. After choosing a template, you can

tap **Remember my choice. Do not ask again.** The next note you create uses the current template by default. If you want to change the template or settings, go to  > ●●● > **Note Template**, choose another template, or tap **Ask each time a new note is created.**



## Writing method



Switch between using touch or Lenovo Precision Pen to write or draw.

You can use your finger or the pen, but not both, to write or draw.

## Writing in E Ink Note

When writing a new note, the note's contents are displayed on the E Ink Screen and saved automatically.

-  : Choose pen types. Long press to bring up the options menu and you can choose:
  -  : Set the pen thickness.
  -  : Turn on/off Smart Brush function. With Smart Brush on, common shapes that you draw such as circles, rectangles, and lines will be automatically optimized.  
On  Off

-  : Eraser. Long press to bring up the options menu and you can choose:
  -  : Clear all content in this page.

-  : Take a screenshot of the LCD screen and paste the picture into E Ink Note. Then you can edit the picture, such as resizing or deleting it. Tap  and then the screenshot to edit it again.

## Selecting and copying



 : Draw a line around the content to select this section.

 : Copy the content. Long press to bring up the options menu and you can choose:

 : Copy as Image.

 : Copy as Text.

 : Copy as Formula.

 : Copy as Graph.

You can then paste it into supported applications.

## Undo and redo

 : Undo an edit.

 : Redo an edit.

## Browsing E Ink notes

Tap  to enter E Ink Note sidebar. The thumbnails of all pages are listed on the left side of the E Ink Screen.

You can view thumbnails of all pages and do any of the following:

If you want to edit a page while browsing it, tap its thumbnail.

: Open E Ink Note Menu.

➤ **Text Recognition Language.** You are advised to set it to the language that E Ink uses to convert text.

➤ **Note Template.**

➤ **Help.**

➤ **About E Ink Note.**

 : Delete notes. Select the note you want to delete and tap **Delete**.

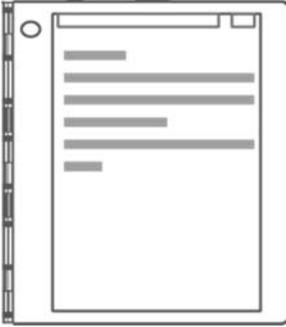
 : Display all page thumbnails in full screen. Tap  to view all page thumbnails in list mode.

# E Ink Reader

When E Ink Reader is enabled, you can browse PDF or other files<sup>①</sup> on the E Ink Screen. E Ink Reader relieves eye strain.

① Depends on the software version.

## Open E Ink Reader



1. Tap  to open E Ink Reader.
2. Open the file list and find the file you want to read.
3. To turn the page, tap on the left/right side of the screen, or swipe left/right with your finger.

## E Ink Reader Menu

Tap the central area of the E Ink Screen to bring up E Ink Reader Menu. Tap the central area again to hide the toolbar.

- : Select a file.
  - All files: See all readable files on your device
  - Recent: Recent files, sorted by time.
- : Enter a page number to quickly jump to that page.
- : Zoom in. The page is enlarged to fit the screen size by default. Tap the central area of the E Ink Screen to bring up the Zoom View menu.
  - : Move to see other parts of the page.
  - : Adjust the magnification.
  - : Adjust the page to fit the screen.
  - : Exit zoomed view.

## Selecting and copying

- : Select an area of the page.
  - : Take a screenshot of the currently selected area.
  - : Cancel the selection.

## Displaying a full page/Showing two pages

In landscape, tap  /  to display a full page/show two pages side by side.

## E Ink Screen Settings

You can personalize your E Ink Screen. Tap , and select the corresponding tab.

### E Ink Keyboard

#### · Keyboard Sound

You can tap the **Keyboard Sound** switch to turn on/off the keyboard touch tone.

When Keyboard Sound is on, tap  /  to adjust the touch tone volume.

Note: If your device is muted , Keyboard Sound is also muted, even if the Keyboard Sound setting is on.



#### · Keyboard Vibration

When typing, you can feel a slight vibration of the keyboard. **Keyboard Vibration** is enabled by default.

You can tap the **Keyboard Vibration** switch to turn on/off keyboard vibration.

When **Keyboard Vibration** is turned on, tap  /  to adjust the vibration intensity.



#### · Keyboard Style

The E Ink Keyboard uses a standard layout. You can set the keyboard style and color.

#### · Keyboard Language

You can change the keyboard language. The keyboard language does not change automatically when you change the system language; you must change it manually. You can select a keyboard language from the language list and choose an input method.

**Note:** Your Keyboard layout may vary based on your location and language.

## E Ink Image Settings

You can choose to replace or close the screen saver pattern on the E Ink screen.

### Knock to Open

You can enable/disable the Knock to Open function.

### Help

To learn how to use the E Ink Screen, tap this tab.

# Lenovo Precision Pen

With 4096 levels pressure and the hover function, you can use Lenovo Precision Pen as your fingers for more great experiences, such as taking screenshots or working with specific applications to write or draw on both LCD screen and E Ink Screen.

**Note:** *The Lenovo Precision Pen does not come with some models.*

## Using Lenovo Precision Pen in Windows Ink

For select Windows Ink apps, including **Sketchpad** and **Sticky Notes**, you can use the Lenovo Precision Pen to quickly record your thoughts by sketching on the LCD screen.

### Bluetooth button

Hold the Lenovo Precision Pen close to the LCD screen and press the Bluetooth button at the top of the pen to easily perform a specified operation.

You can view, or change the Lenovo Precision Pen settings according to your preferences: Go to  >  >

**Device > Pen and Windows Ink.**

#### One-click function of the Bluetooth button



Click the Bluetooth button once to open **E Ink Note**.

#### Double-click function of the Bluetooth button



Click the Bluetooth button twice to quickly open the **screen sketch**. Easily capture screen content and use a Lenovo Precision Pen to mark it.

#### Note:

- Depends on the app preinstalled.
- Before using the Bluetooth button function at the top of the Lenovo Precision Pen, make sure the Lenovo Precision Pen is paired with your device.

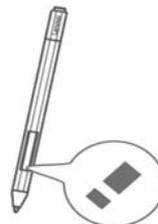
### Side buttons

#### Right-clicking function



Press the upper side button, then click on the touch screen.

#### Erasing



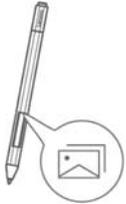
Hold down the lower side button and move the tip over the area you want to erase.

# Using Lenovo Precision Pen in E Ink Note

With the Lenovo Precision Pen in E Ink Note application, you can use the Lenovo Precision Pen to create notes on the E Ink screen and enjoy the natural writing experience.

## Side buttons

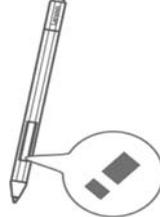
### Copy E Ink Note



Press the upper side button to copy the content.

Note: The tip must be within 5 mm of the E Ink Screen.

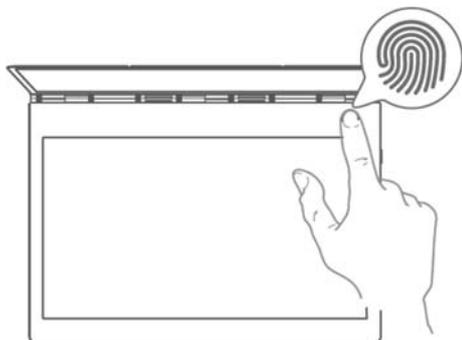
### Erasing



Hold down the lower side button and move the tip over the area you want to erase.

# Fingerprint

Touch the fingerprint sensor to quickly unlock the screen.



## Registering a fingerprint

It is recommended to follow the onscreen instructions and register your fingerprint when powering on your device for the first time. You can also go to  >  > **Accounts** > **Sign-in options** > **Fingerprint** to register a fingerprint.

Follow the onscreen instructions to register your fingerprint.

1. Fully cover the fingerprint sensor with your finger and press for 1 second.
2. Repeat this operation with different areas of the same finger until the fingerprint is successfully registered.

You can register up to 10 fingerprints.

**Note:** *The fingerprint indicator shows a solid white light when the fingerprint sensor is working.*

## Deleting a fingerprint

Tap **Remove** next to the fingerprint you want to delete.

# Starting to use Windows 10

**Note:** Windows® 10 has an updated version. If you are using the updated version, some operations may be different. Please refer to the actual product.

## Operating system interface

Windows 10 comes with a powerful and useful start menu.

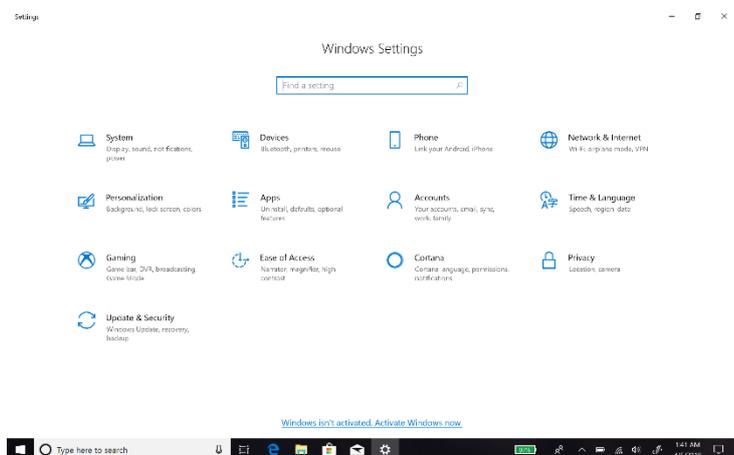
Open the start menu in either of the following ways:

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

## Settings

Settings lets you customize how your device functions. Open the settings as follows:

- Open the start menu and tap  .

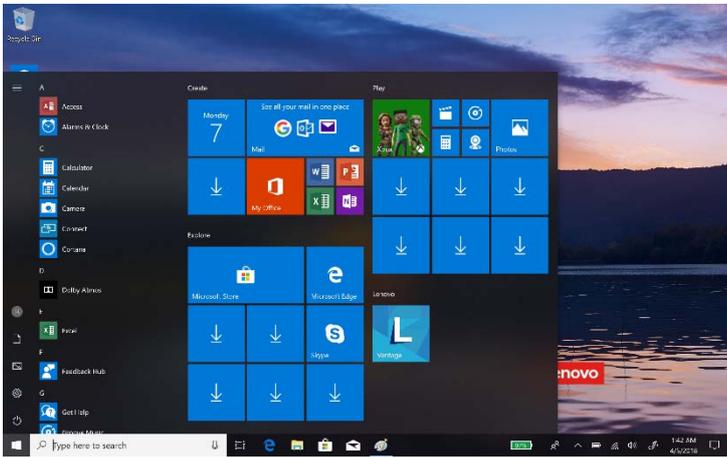


## Personalize the start menu

You can personalize the start menu with your favorite apps.

Personalize the start menu as follows:

1. Open the start menu and find an apps list appears on the left.
2. Press and hold the app you want to add to the start menu, and then select **Pin to Start**.



**Note:** You can also drag apps from the apps list to the start menu to add them.

## Putting the computer to sleep or shutting it down

If you will not use your computer for a while, you can put it to sleep or shut it down.

### Putting your computer to sleep

If you will be away from your computer for only a short time, put the computer to sleep.

You can quickly wake your sleeping computer, by passing the startup process.

To put the computer to sleep, do one of the following:

- Close the display lid.
- Press the Power button.
- Open the start menu and select  > **Sleep**.

To wake the computer, press the Power button.

### Shutting down the computer

If you are not going to use your computer for a long time, shut it down.

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

- Open the start menu and select  >  > **Shut down**.
- Press and hold or right click  in the lower-left corner and select **Shut down or sign out > Shut down**.

## Task and desktop management

### Task view

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

- Select the Task view button  on the task bar.
- Press  + **Tab**.
- Swipe in from the left edge of the screen.



## Virtual desktop management

Windows 10 allows you to create, manage, and switch between virtual desktops.

To create a new virtual desktop, do one of the following:

- Open the task view and select **New desktop**.
- Press  + Ctrl + D.

To switch between different desktops, do one of the following:

- Open the task view and select the desktop you want.
- Press  + Ctrl +  /  left and right arrow keys to scroll through the desktops you've created.

# Appendix

## Important safety and handling information

To avoid personal injury, property damage, or accidental damage to the product, read all of the information in this section before using the product. For additional tips to help you operate your device safely, go to <http://www.lenovo.com/safety>.

### Handle your device with care

Do not drop, bend, or puncture your device; do not insert foreign objects into or place heavy objects on your device. Sensitive components inside might become damaged. When using your device, keep it away from hot or high-voltage environments, such as electrical appliances, electrical heating equipment, or electrical cooking equipment. Use your device only in the temperature range of 0°C (32°F) to 35°C (95°F) (storage -20°C (-4°F) to 60°C (140°F)) to avoid damage.

Don't expose your device to water, rain, extreme humidity, sweat or other liquids.

### Do not disassemble or modify your device

Your device is a sealed unit. There are no end-user serviceable parts inside. All internal repairs must be done by a Lenovo-authorized repair facility or a Lenovo-authorized technician. Attempting to open or modify your device will void the warranty.

### Rechargeable battery notice

CAUTION: Risk of explosion if the battery is replaced with an incorrect type.

When replacing the lithium battery, use only the same or an equivalent type that is recommended by the manufacturer. The battery contains lithium and can explode if not properly used, handled, or disposed of.

Dispose of used batteries according to the instructions.

Do not:

Throw or immerse into water.

Repair or disassemble.

Heat to more than 100°C (212°F)

### Plastic bag notice

DANGER:

Plastic bags can be dangerous. Keep plastic bags away from babies and children to avoid danger of suffocation.

### Adapter information

- Prevent your device and AC adapter from getting wet.

Do not immerse your device in water or leave your device in a location where it can come into contact with water or other liquids.

- **Use approved charging methods only.**

Note: Please only use standard Lenovo power adapters. The use of third-party power adapters will affect the charging speed, resulting in abnormal charging and potential damage to the equipment.

- Connect a standard power adapter to a suitable power outlet.
- Use a standard data cable to connect the device to a PC or a device that complies with USB 2.0 or higher.

Charging devices might become warm during normal use. Ensure that you have adequate ventilation around the charging device. Unplug the charging device if any of the following occurs:

- The charging device has been exposed to rain, liquid, or excessive moisture.
- The charging device shows signs of physical damage.
- You want to clean the charging device.

**Warning:**

**Lenovo is not responsible for the performance or safety of products not manufactured or approved by Lenovo. Use only approved Lenovo ac adapters and batteries.**

## **Take care when using your device in a motor vehicle or on a bicycle**

Always prioritize your safety and the safety of others. Follow the law. Local laws and regulations might govern how you can use mobile electronic devices, such as your device, while you drive a motor vehicle or ride a bicycle.

## **Dispose according to local laws and regulations**

When your device reaches the end of its useful life, do not crush, incinerate, immerse in water, or dispose of your device in any manner contrary to local laws and regulations. Some internal parts contain substances that can explode, leak, or have an adverse environmental effects if disposed of incorrectly.

See “Recycling and environmental information” for additional information.

## **Keep your device and accessories away from small children**

Your device contains small parts that can be a choking hazard to small children. Additionally, the glass screen can break or crack if dropped on or thrown against a hard surface.

## **Protect your data and software**

Do not delete unknown files or change the name of files or directories that were not created by you; otherwise, your device software might fail to work.

Be aware that accessing network resources can leave your device vulnerable to computer viruses, hackers, spyware, and other malicious activities that might damage your device, software, or data. It is your responsibility

to ensure that you have adequate protection in the form of firewalls, antivirus software, and anti-spyware software and keep such software up to date.

Keep electrical appliances away from your device. These include electric fans, radios, high-powered speakers, air-conditioners, and microwave ovens. The strong magnetic fields generated by electrical appliances can damage the screen and the data on the device.

## **Be aware of heat generated by your device**

When your device is turned on or the battery is charging, some parts might become hot. The temperature that they reach depends on the amount of system activity and the battery charge level. Extended contact with your body, even through clothing, could cause discomfort or even a skin burn. Avoid keeping your hands, your lap, or any other part of your body in contact with a hot section of the device for any extended time.

## **Electronic emission notices**

### **FCC Compliance 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 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 an authorized dealer or service representative for help.

Lenovo is not responsible for any radio or television interference caused by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party:

Lenovo (United States) Incorporated  
1009 Think Place - Building One  
Morrisville, NC 27560  
Telephone: 1-919-294-5900



## ISED Caution

This device complies with Innovation, Science and Economic Development 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.

## Japanese VCCI Class B statement

この装置は、クラス B 情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。VCCI-B

## Japan compliance statement for products that connect to power mains rated at less than or equal to 20A per phase

日本の定格電流が 20A/相 以下の機器に対する高調波電流規制  
高調波電流規格 JIS C 61000-3-2 適合品

## Environmental, recycling, and disposal information

### General recycling statement

Lenovo encourages owners of information technology (IT) equipment to responsibly recycle their equipment when it is no longer needed. Lenovo offers a variety of programs and services to assist equipment owners in recycling their IT products. For information on recycling Lenovo products, go to <http://www.lenovo.com/recycling>.

### Important battery and WEEE information



Batteries and electrical and electronic equipment marked with the symbol of a crossed-out wheeled bin may not be disposed as unsorted municipal waste. Batteries and waste of electrical and electronic equipment (WEEE) shall be treated separately using the collection framework available to customers for the return, recycling, and treatment of batteries and WEEE. When possible, remove and isolate batteries from WEEE prior to placing WEEE in the waste collection stream. Batteries are to be collected separately using the framework available for the return, recycling, and treatment of batteries and accumulators.

Country-specific information is available at <http://www.lenovo.com/recycling>.

## Recycling information for Japan

Recycling and disposal information for Japan is available at <http://www.lenovo.com/recycling/japan>.

## Recycling information for India

Recycling and disposal information for India is available at

[http://www.lenovo.com/social\\_responsibility/us/en/sustainability/ptb\\_india.html](http://www.lenovo.com/social_responsibility/us/en/sustainability/ptb_india.html).

## Battery recycling marks

- The battery recycling information of Taiwan



- Battery recycling information for the United States and Canada



US & Canada Only

- Battery recycling information for the European Union

EU



## ENERGY STAR model information



ENERGY STAR® is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy aimed at saving money and protecting the environment through energy efficient products and practices. Lenovo is proud to offer our customers products with the ENERGY STAR qualified designation. You might find an ENERGY STAR mark affixed on the computer or displayed on the power settings interface. Lenovo tablets of the following model name, if carry an ENERGY STAR mark, have been designed and tested to conform to the

ENERGY STAR program requirements for tablets.

Lenovo YB-J912F / Lenovo YB-J912L

By using ENERGY STAR qualified products and taking advantage of the power-management features of the tablet, you can help reduce the consumption of electricity. Reduced electrical consumption can contribute to potential financial savings, a cleaner environment, and the reduction of greenhouse gas emissions.

For more information about ENERGY STAR, go to <http://www.energystar.gov>.

## **Export classification notice**

This product is subject to the United States Export Administration Regulations (EAR) and has an Export Classification Control Number (ECCN) of 5A992.c. It can be re-exported except to any of the embargoed countries in the EAR E1 country list.