Purpose of the publication

Windows® 10 is the state-of-the-art operating system from Microsoft. Lenovo is glad to provide computer products with Windows 10 preinstalled. The operating system is a very important part of a personal computer. Your experience with your computer will be at its best if you’re comfortable with the operating system installed on it. With that in mind, we have provided this publication to get you up and running with Windows 10. Once you feel more confident with the basics, you may refer to information provided by Microsoft to explore more advanced features of Windows 10. If there are conflicts between information provided by Lenovo and Microsoft regarding Windows 10, the information provided by Microsoft prevails.

Introduction

Thank you for your choosing the Intel Keyboard-one.

This guide serves to enable users to get to know and familiar with our product as soon as possible. Here we have made a brief introduction to the key
Contents

Chapter 1. "Unpack" Windows (OOBE)
1. What is OOBE
2. What actions to be performed during OOBE
3. You are the administrator
4. Check activation status
5. Use or install security software
6. Make a system backup

Chapter 2. Microsoft account brings many benefits
1. What is it
2. The benefits
3. Sign in with a Microsoft account
4. Create a local account and sign in
5. Create a Microsoft account
6. Switch to a Microsoft account
7. Add other user accounts
8. Add a Microsoft account
9. Add a local account
10. Change account type

Chapter 3. The Start menu and the Action Center
1. The return of the Start menu
2. The power button
3. Locate apps
4. Pin apps to Start or the taskbar
5. The Action Center
6. Enable Tablet mode
7. Enable airplane mode

Chapter 4. OneDrive extends your local storage
1. What is it
2. Access your OneDrive through a Web browser
3. Local OneDrive folder
4. Access local OneDrive folder
5. Choose what to be synced
6. Move local OneDrive folder
7. Turn off syncing

Chapter 5. Windows Store makes getting apps easier
1. Install apps from the Store
2. Install apps on another computer

Chapter 6. Restore Windows
Contents

Chapter 1. "Unpack" Windows (OOBE)
1. What is OOBE
2. What actions to be performed during OOBE
3. You are the administrator
4. Check activation status
5. Use or install security software
6. Make a system backup

Chapter 2. Microsoft account brings many benefits
1. What is it
2. The benefits
3. Sign in with a Microsoft account
4. Create a local account and sign in
5. Create a Microsoft account
6. Switch to a Microsoft account
7. Add other user accounts
8. Add a Microsoft account
9. Add a local account
10. Change account type

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1. The return of the Start menu
2. The power button
3. Locate apps
4. Pin apps to Start or the taskbar
5. The Action Center
6. Enable Tablet mode
7. Enable airplane mode

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1. What is it
2. Access your OneDrive through a Web browser
3. Local OneDrive folder
4. Access local OneDrive folder
5. Choose what to be synced
6. Move local OneDrive folder
7. Turn off syncing

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1. Install apps from the Store
2. Install apps on another computer

Chapter 6. Restore Windows
Introduction to the machine

1. Power key: Push-open, shut down, sleep
2. Earphone Interface: Audio Output
3. VGA Interface: Video Output
4. Ethernet Interface: EthernetRJ45, support 100 thillion
5. USB Interface: Extended External Storage And Data Transmission.
6. HDMI Interface: Audio And Video Output
7. DC Power Interface: DC power supply input
8. TF Memory Card: Extend external storage, support 64GB TF card.
9. Keyboard: Input Device, built-in 76 key keyboard

Chapter 1. “Unpack” Windows (OOBE)

1. What is OOBE
If your Lenovo computer is preinstalled with any version of a Windows operating system, you’ll need to “unpack” Windows the first time you start your computer. It is similar to unpacking the package of a hardware product. This process is also referred to as OOBE, or out-of-box experience.

2. What actions to be performed during OOBE
The following table lists the most important actions...
you will perform during OOBЕ and shows whether they are required or optional.

<table>
<thead>
<tr>
<th>Action</th>
<th>Required?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accept Microsoft and Lenovo license agreements</td>
<td>Yes</td>
</tr>
<tr>
<td>Log in with a local or Microsoft account</td>
<td>Yes</td>
</tr>
<tr>
<td>Sign up for a Microsoft account</td>
<td>Optional</td>
</tr>
<tr>
<td>Connect to the Internet</td>
<td>Optional if you decide to log in with a local account</td>
</tr>
<tr>
<td>Choose time zone</td>
<td>Optional. You may change the setting any time later</td>
</tr>
</tbody>
</table>

3. You are the administrator
Local or Microsoft account, the user account you use for login during OOBЕ will become the Administrator of the operating system. As the Administrator, you can change security settings, install apps, create other accounts, and make changes that may affect others. For security concerns, we recommend that you create and use a Standard User account after OOBЕ. Refer to “Add other user accounts” on page 4 for instruction on adding a user account.

4. Check activation status

Activation of Windows is required. If your computer is connected to the Internet, your copy of Windows 10 should be activated automatically.

Step 1. Right-click on the Start button and select Control Panel.
Step 2. Click System and Security → System. You can verify activation status for the copy of Windows 10 on your computer under Windows activation.

5. Use or install security software
①To help protect your computer from viruses and other attacks, install or use security software (antivirus software and firewall).
②Your Lenovo computer may include preinstalled security software for your convenience. The preinstalled security software includes a trial period during which time you can use it for free. You have to purchase a license if you want to continue to use it when the trial period expires.
Important: If you want to install different security software, be sure to remove the product already installed on your computer. It can cause problems to have two different antivirus products installed at the same time.

6. Make a system backup
When you have finish setting up Windows and installed most frequently used software, we recommend that you make a system backup using the Lenovo OneKey Recovery system.

Note: The Lenovo OneKey Recovery system is not available on all Lenovo computer products.

Chapter 2. Microsoft account brings many benefits

1. What is it
It is a pair of user name and associating password that you use to sign into Microsoft software and services. If you use Microsoft services like OneDrive, Outlook.com, Xbox Live, Office 365, and Skype, you
might already have one. If you don't have one, be assured that creating one is easy and free.

2. The benefits
There are two main benefits of using a Microsoft account:
① Sign in only once. If you use a Microsoft account to sign into Windows 10, you don't need to sign in again to use OneDrive, Skype, Outlook.com, and other Microsoft services.
② You're connected to all your devices. If you use your Microsoft account to sign into multiple Windows-based devices, all the personalized settings will go with you.

3. Sign in with a Microsoft account
If you already have a Microsoft account, you can use it to sign into Windows 10 during OOBEB. If you don't have one, you can click Sign up to create one.

4. Create a local account and sign in
If you don't have a Microsoft account and you don't want to create one during OOBEB, you may create a local account to sign into Windows 10.

Note: If you use a local account to sign into Windows 10, you cannot install apps from the Windows Store. You also have to sign in separately to use other Microsoft services.
5. Create a Microsoft account
If you don't have a Microsoft account, you can create one during or after OOBE. The user name for the Microsoft account must be a valid e-mail address.
- To create a Microsoft account during OOBE, select Sign up on the log in page.
- To create a Microsoft account after OOBE, go to Microsoft's sign-up page at Microsoft.com/account.

Either way, you'll be directed to Microsoft's sign-up page for a Microsoft account. On the page, you're required to enter your e-mail address as the user name and set a password. You also need to fill in some personal information. Before the account is created, you need to check your inbox for a message from the Microsoft account team. Follow the instructions in the message to finish setting up your account.

Note: The rationale for using an e-mail address as the user name is that it ensures each Microsoft account is unique.

6. Switch to a Microsoft account
If you sign in with a local account during OOBE, you can choose to switch to a Microsoft account anytime after OOBE.

Step 1. Click Start → Apps → Settings → Accounts.
Step 2. Click Sign in with a Microsoft account.

Note: Internet connection is required the first time you sign into a device with a Microsoft account.

7. Add other user accounts
For security concerns, you may need to create a Standard User account for use after OOBE; or if someone else needs to use your computer, you can add a user account for that person. The added user account can be a Microsoft account or a local account.

Step 1. Click Start → All apps → Settings → Accounts.
Step 2. Click Family & other users then select Add someone else to this PC.
Step 3. From here, you can add a Microsoft account or
a local account to your computer.

Note: If you want to add other user accounts, your account type must be Administrator.

8. Add a Microsoft account
If the person who wants to use your computer has a Microsoft account, you can add his or her Microsoft account to your computer.

Note: To add a Microsoft account to your computer, your computer must be connected to the Internet.

Step 1. Complete the first two steps listed in "Add other user accounts" on page 4. If your computer is connected to the Internet, you'll be prompted to enter the user name (an e-mail address) of the Microsoft account you want to add to your computer.

Step 2. Type the email address and click Next. The email address will be sent to Microsoft for verification. This might take several minutes.

Step 3. Click Finish to complete adding the Microsoft account. The person should now be able to sign into your computer with his or her Microsoft account.

Note: If the email address you entered is not an existing Microsoft account, you'll be prompted to create a Microsoft account using the email address.

9. Add a local account
If your computer is not connected to the Internet, you can add a local account for the person who wants to use your computer.

Step 1. Complete the first two steps listed in "Add
other user accounts” on page 4.

Step 2. Create a user name and password for the account.
Step 3. Click Finish to complete adding the account.

10. Change account type
By default, the user account added after OOBE is a Standard User account. If you’re the Administrator, you can change a Standard User account to Administrator.

Step 1. Click Start ➔ All apps ➔ Settings ➔ Accounts.

Step 2. Click Family & other users.
Step 3. Under Other users, click the user name of the account you want to change then click Change account type.
Step 4. Change the account type in the pull-down menu.

Important: Be extremely careful when granting administrator permission. An Administrator account can change security settings, delete important system files, and make changes that may affect others.

Chapter 3. The Start menu and the Action Center
There are two places worth mentioning about the main user interface of Windows 10. One is the Start menu in the lower left corner and the other is the Action Center in the lower-right corner.

1. The return of the Start menu
If you click the Start button in the lower-left corner, you’ll notice that the Start menu is back with Windows 10. The Start menu not only brings back convenience,
but also it is more powerful.

2. The power button
The power button is in the Start menu. Click it and you can choose to shut down or restart the computer, or put the computer into sleep mode.

3. Locate apps
Apps that you use frequently will be displayed under Most used in the Start menu. If you cannot find an app there, click All apps and locate it through the alphabetically ordered apps list.

4. Pin apps to Start or the taskbar
If you use an app frequently, you can pin it to Start or to the taskbar.

   Step 1. Locate the app under Most used or All apps.
   Step 2. Right-click on the app name then select Pin to Start or Pin to taskbar.

5. The Action Center
On the far right of the taskbar is the notification area. Click the Action Center icon in the notification area and the Action Center is displayed.
From the Action Center, you may examine important notifications from Windows and your apps. More conveniently, you can change common settings quickly.

6. Enable Tablet mode
Step 1. Click the Action Center icon in the notification area.
Step 2. Click Tablet mode.

7. Enable airplane mode
When airplane mode is enabled, all radio from your computer is turned off.

Chapter 4. OneDrive extends your local storage

1. What is it
OneDrive refers to the online storage provided to you by Microsoft. By creating a Microsoft account, you get a portion of free online storage at the same time.

Note: Currently, you get 15GB of free online storage. You may purchase additional storage space if you need it.

2. Access your OneDrive through a Web browser
If you signed into Windows 10 using a local account, you can access your OneDrive through a Web browser.

Step 1. Click Microsoft Edge on the taskbar.
Step 3. Click Sign in to sign in with your account.

3. Local OneDrive folder
By default, a local folder has been created for syncing...
files with your OneDrive. It is called the OneDrive folder and its default location is C:s\Users\[ACCOUNT_NAME]\OneDrive.

Note: [ACCOUNT_NAME] is your user name.

4. Access local OneDrive folder
Step 1. Click the File Explorer icon on the taskbar.
Step 2. Click OneDrive on the left pane.

Files in your OneDrive folder are synced with your OneDrive, so you can work with local files when you’re disconnected. They are automatically synced to OneDrive when Internet connection is available.
5. Choose what to be synced

By default, all files and folders are synced between OneDrive in the cloud and the Onedrive folder on your local storage. This means your local OneDrive folder takes more and more storage overtime when files are added to your OneDrive. If you want to save local storage, explicitly specify the files and folders you want to keep in sync.

Step 1. Right-click the OneDrive icon in the notification area.
Step 2. Select Settings → Choose folders.
Step 3. Check the files and folders you want to keep in sync.

6. Move local OneDrive folder

If you want to save space on your system partition, you can move the OneDrive folder to another partition.

Step 1. Click the File Explorer icon on the taskbar.
Step 2. On the left pane, right-click OneDrive and
select Properties.
Step 3. Click the Location tab and select Move.
Step 4. Pick or create a folder on another partition and click Select folder.
Step 5. Click Yes.

7. Turn off syncing
By default, your PC settings and preferences are saved as a file on OneDrive and will be synced with any computer you sign into with your Microsoft account. You can turn off syncing for all or individual settings on the computer you use.

Step 1. Click Start → All apps → Settings → Accounts → Sync your settings.
Step 2. Click the toggle button for Sync settings to turn off all syncing; or click the buttons under Individual sync settings to turn off syncing for individual settings.

Chapter 5. Windows Store makes getting apps easier
Windows 10 comes with many built-in apps for your convenience, for example Music, Photos, and News. But of course those aren’t enough. You can find tons of apps in the Windows Store. To go to Windows Store, click Start → Store.
1. Install apps from the Store
Step 1. Search and find the app you want to download.
Step 2. Click the name of the app to open the product information page.
Step 3. If it is a free app, click Install; if it is a paid app, click Buy to purchase the app before installing it on your computer.

Note: You must sign in with your Microsoft account to install apps from the Windows Store.

2. Install apps on another computer
① All of the apps you've installed from the Windows Store are listed in the My apps section of the Store.
② You can see which of your apps are installed on the different computers you use, and can install apps directly from there.

Chapter 6. Restore Windows
If you feel Windows isn't performing as well as it once did, and you don't know why, you can restore Windows to its initial status.

Step 1. Click Start → All apps → Settings → Update & security.
Step 2. Click Recovery.
Step 3. Under Reset this PC, click Get started.

Step 4. If you want to keep personal files, select Keep my files. If you have backed up your personal files, click Remove everything.
QUICK OPERATING INSTRUCTIONS

1. How to start up and shut down
   Please turn the toggle switch below to the right side from the front.
   Long press the red hang up button to ON/OFF.

2. Insertion way and description of mobile phone card
   This product only supports small card with standard cutting, after cutting, please process the edge burr until it is smooth.

   - **Mini-SIM Card**
     Small card used by ordinary mobile phone

   - **Cutting to be a Micro-SIM Card**

3. How to charge
   Must turn the toggle switch to the bottom to charge, if the battery of product is run out, you need to charge for several minutes, display battery and then activate it, please wait patiently.

4. Storage capacity
   This product can store 500 phone number and 50 messages.

5. Network system matched by this product
   At present, this product only supports 2G/3G/4G ordinary cards of Mobile and China Unicom, not supports China Telecom card and customized W-CDMA/CDMA card temporarily.

6. Bluetooth dialer
   Just connect with your smart phone by Bluetooth, then you can receive and make call even without sim card in Mini 1 Card Phone.

7. Remote camera
   While remote photo, please control the mobile phone camera to take photo via bluetooth. This mobile phone should install our company APK.
   Please scan the QR code to install it, and just support install on Android OS device.