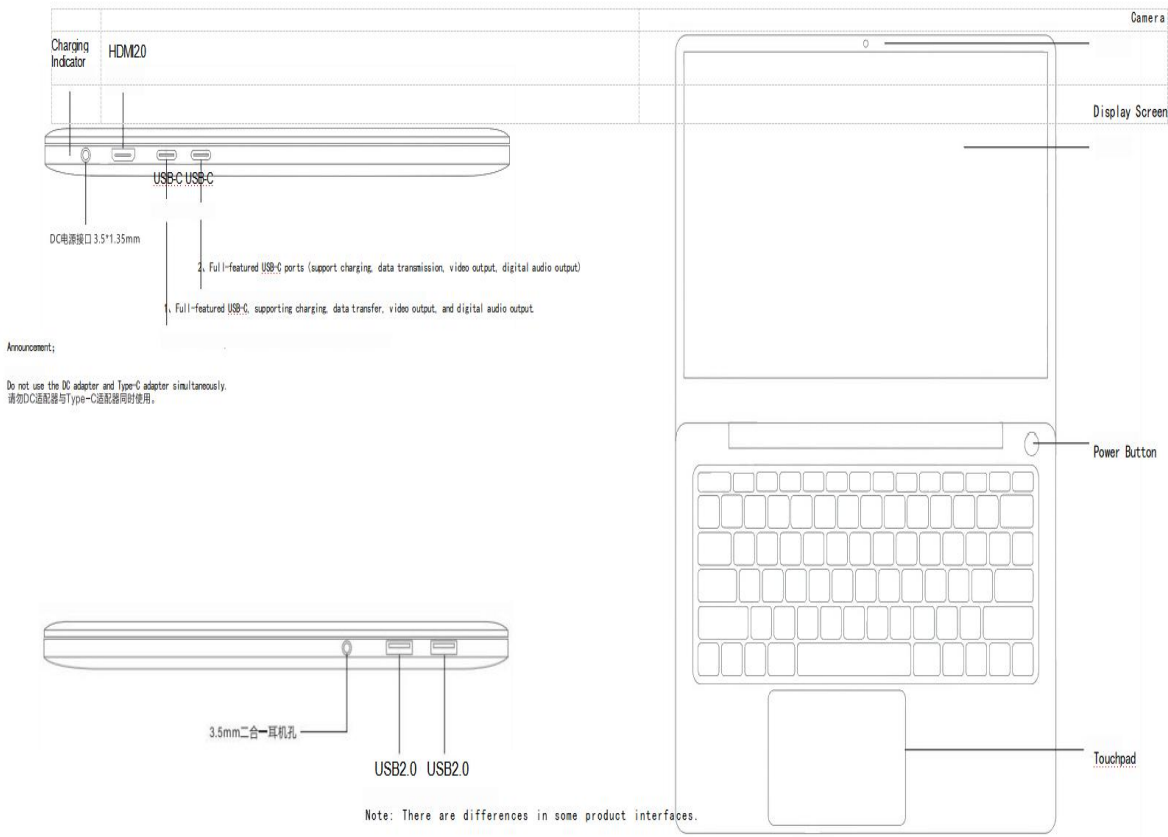


User Manual

ORICO-H1-15-680-12256-SV

Obook Laptop

Product Overview and Features



Quick Start Guide

NOTE 1: When using this laptop for the first time, it is recommended to use AC adapter and connect to AC power. Once the AC adapter is connected, the battery will start charging.

NOTE 2: The AC adapter in the packing box has been verified to use with this laptop; using adapters of other models may damage the laptop or other devices connected to the computer.

Initial Setup

After pressing the power button, set up the system according to the following steps (after each setup step, there will be loading time. Please be patient and ensure the adapter is properly connected to avoid running out of battery):

- 1) Boot loading interface.
- 2) Enter the language selection interface and choose your desired system language.
- 3) Follow the system prompts to set up the input method; add keyboard layout and select "Skip".
- 4) Select "I have no Internet connection".
- 5) Please read the terms of the Microsoft Windows license agreement carefully and choose to accept. (If you need to use the Windows operating system, you must accept before proceeding to the next step. This terms is not related to our company; it is provided by Microsoft's official operating system).
- 6) Set your account name (It must be entered; otherwise, you cannot proceed to the next step).
- 7) After entering the account name, you can choose to create a startup password, or click "Next" to skip it.
- 8) Afterwards, follow the instructions on the display screen to make selections, and you can successfully enter the system.

Note: The entire boot-up process will take 10 to 20 minutes. Once again, please be patient and ensure the adapter is properly connected and that the computer is being charged to avoid system loading being affected by insufficient battery power.

Fn Combination Key Introduction

The Fn key is used in combination with other keys to turn specific functions on and off. Refer to your keyboard layout for the specific combination key functions:

Key	Functional Specification	Key	Functional Specification
+ ”	sleep	+ “	Increase the volume
• + ”	Reduce the brightness of the LCD display screen	+ ”	Keyboard backlight adjustment
+ ” 6	Increase the brightness of the LCD display screen	+	Calculator
+	External display display mode	+ ”	Run the email
+	Touchpad activation and deactivation	+ ”	Turn on the settings
m+ “	Silent mode	+ 0	Switch to the working mode: 1. Energy-saving mode Default setting 2. Balanced mode 3. High-performance mode
□ + 4	Decrease volume		

Keyboard Maintenance Tip:

After prolonged use of the keyboard, dust usually accumulates in the gaps between keys. You can use a small brush to clean the gaps, or use a high-pressure air canister commonly used for cleaning camera lenses to blow out the dust, or use a handheld vacuum cleaner to remove dust and debris from the keyboard. For cleaning the keyboard surface, apply a small amount of cleaner to a soft cloth and gently wipe the keyboard surface while the power is off.

Touchpad operation gestures

Single-clicking or double-clicking on the touchpad is equivalent to the function of the left mouse button.

Double-clicking on the touchpad is equivalent to right-clicking with a mouse, and it will pop up a selection menu.

When you move both fingers up/down simultaneously, it enables the screen scrolling, which is similar to the function of the mouse scroll wheel.

When browsing pictures, use two fingers to simultaneously swipe left or right. This function allows you to move the pictures to the left or right.

Use both fingers to simultaneously draw apart or bring together diagonally to enlarge or reduce the current image/page.

Network & internet

Connect to any working WiFi

Enable/disable the Airplane Mode
Turn on/off the Data Saver*
Add VPN Connections

Select a private DNS mode

Apps

* Check the Apps recently opened* Check all the Apps on the tablet
Clear the cache of the Apps*
Uninstall the third-party Apps
Set default apps
Check the screen time for Apps
and more

Notifications

Turn on/off the notification for each app.*
Show or hide the notification history.
Check priority and modified conversations*
Allow or disallow the apps to show bubbles*
Set privacy preferences for notifications
Enable or disable Notification dot on an app icon
and more

Battery

* A rechargeable Li-ion battery is installed in the tablet.

* DO NOT attempt to replace the tablet battery by yourself because you may damage the battery, which might cause overheating, fire or injury.

* DO NOT dispose of tablet in a fire.

* DO NOT expose the tablet battery to any heat source, direct sunlight or high temperature.

Only use the ORIGINAL power adapter provided by us to charge the tablet battery.

We suggest you fully drain the battery once a month if you use your tablet only occasionally.

The Li-ion battery in your tablet should be serviced by authorized service provider, and must be recycled or disposed of separately from household waste.

* Dispose of battery according to your local environmental laws and regulations.

Storage

* View and manage your storage space

Sound

* Set sound level for Media, Alarm and Notification* Enable/disable Do Not Disturb to mute sound

* Show/hide the media player when the media session has ended

Set default notification sound alarm sound

Display

* Adjust the screen brightness

* Enable/disable the Dark theme

* Turn on/off Night Light

* Change the wallpaper

* Adjust the time of entering the sleep mode

* Turn on/off the auto-rotation of the screen

* Adjust the font size and display size

* Set a screen saver

* Set what to show when the tablet is locked and more

Location

Turn on/off the location services for specific Apps* Set apps that have access to locationCheck and set Location services and more

Accessories and Environmental Protection Instructions

1) Accessory List

Special Note: The following accessory list is the standard accessory list for the product. If the order has special requirements, it shall be subject to the specific requirements. If our company's product accessories are updated and adjusted, no further notice will be provided.

Serial number	Name	Amount	Specification
1	User Manual Warranty Card	1	
2	Certificate	1	
3	Power connection cable	1	1.8 meters
4	Power adapter	1	

2) List of names and contents of toxic and harmful substances or elements in the product:

Name of parts	HSF					
	(Pb)	(Hg)	(Cd)	(Cr ⁶⁺)	(PBB)	(PBDE)
Printed circuit board	X	O	X	O	X	O
Hard disk drive	X	O	X	O	X	O
Display screen	X	O	X	O	X	O
Outer shell	X	O	X	O	X	O
Battery	X	O	X	O	X	O
Keyboard	X	O	X	O	X	O
Loudspeaker	X	O	X	O	X	O
Thermal module	X	O	X	O	X	O
Microphone	X	O	X	O	X	O
Wi-Fi module	X	O	X	O	X	O
AC adapter	X	O	X	O	X	O

This table is compiled in accordance with the provisions of SJ/T 11364-2014.

O: This indicates that the content of the harmful substance in all homogeneous materials of this component is below the limit requirements stipulated in GB/T 26572.

X: This indicates that the content of the harmful substance in at least one homogeneous material of this component exceeds the limit requirements stipulated in GB/T 26572.

The environmental protection usage period refers to the period during which, under normal usage conditions, the harmful substances or elements contained in portable computers (excluding batteries) and their accessories will not leak out, and when users of electronic information products use this product, they will not cause serious pollution to the environment or serious damage to their persons or property.

Technical Description:

The metal structural components, injection molded parts, connectors and most of the electronic components of this machine comply with the RoHS directives of both China and the European Union. Only a few components, due to limitations in global technological levels, may temporarily not be able to replace toxic or harmful substances or elements. Consumers can rest assured to use it. Under normal usage conditions, it will not cause any health impacts to the users.



This label indicates the environmental protection usage period, which is (ten years). The toxic and harmful substances or elements contained in electronic information products will not leak or change abnormally under normal usage conditions. The period during which users using this electronic information product will not cause serious pollution to the environment or cause serious damage to their persons or property.

This product can achieve zero energy consumption only when there is no external input power.

Provisional Explanation of the "Regulations on the Recycling and Disposal of Waste Electrical and Electronic Products":

When the user no longer needs this product or when the product's lifespan has ended, please abide by the relevant national laws and regulations on the recycling and disposal of waste electrical and electronic products, and hand it over to the local manufacturer with the nationally recognized recycling and disposal qualifications for recycling and disposal.

Usage, Maintenance and Care

- When the product will not be used for a long time, please disconnect the product power to extend product life.
- When not using the computer, please shut down the entire machine following the normal shutdown process. Do not shut down illegally or directly unplug the power to ensure the stability of the product system.
- Non-professionals should not privately open any back cover of the product to avoid damage to the product itself or threats to personal safety. If your product has problems, please contact your dealer for handling.
- Please do not privately add any accessories that do not originally belong to this product or are not specifically designed for this product.
- During thunder and lightning, never touch the power cord and signal cable; this can be extremely dangerous and may cause electric shock. If possible, please do not use the product during thunder and lightning.
- During installation, please confirm that this product is firmly fixed to avoid falling injuries. Please try to install the product in places out of reach of children.
- Please avoid throwing or pushing water or other objects into the product casing; some internal components carry dangerous high voltage.
- Use this product away from fire sources. Do not install this product near or above radiators or heat sources.
- This product is a heat-generating product. Please ensure the product is in a relatively ventilated space during use. Do not block the product's heat dissipation vents, as accumulated excessive heat may cause product failure.
- This product requires regular cleaning during use. Generally clean once every 5 to 7 days; the specific frequency depends on the usage environment.
- When cleaning, please unplug the product power first, then clean the product surface. Use a dry cloth to clean the back of the product. Do not use aerosols directly on the product display screen, as excessive spray may cause electric shock.
- When cleaning, please use a soft cloth or paper to wipe to prevent scratches. Do not use chemicals such as benzene, paint thinner, or alcohol for cleaning.
- When cleaning the front of the product, spray water 2 to 3 times onto a soft cloth, then wipe in only one direction. Please pay attention to the moisture of the wiping cloth; a cloth that is too wet may cause staining.

Notes and Safety Warnings

Note: Please read this manual carefully and keep it handy. Strictly follow the installation and operation precautions below.

Warning: If consumers use a power adapter for power supply, they should purchase a matching power adapter that has obtained CCC certification and meets standard requirements.

1. Before operating or using the product, please read the safety and operation instructions carefully. Please retain this manual for future reference.
2. Follow all warning signs on the product and in the product user guide.
3. If abnormal sounds or odors occur inside the device, immediately turn off the power and unplug the power cord. Do not continue to use if abnormality is confirmed; please have it inspected by product maintenance personnel.
4. If the product will not be used for a long time, turn off the product power and unplug the power cord. During thunderstorm seasons, disconnect the power cord and network cable.
5. Try not to use this product during thunderstorms, as lightning may cause product damage. Unplug the power cord and antenna before the thunderstorm arrives to prevent lightning strikes.
6. Flammable and explosive materials, electric stoves, light bulbs, etc. must not be placed on or near the machine to avoid accidents.
7. Be careful to prevent liquids and metals from entering the product. If liquids or metals fall into the machine, do not turn it on again; have it handled by professional personnel as soon as possible.
8. Do not wipe the machine with chemical reagents. Solvents may deteriorate the casing and damage its painted surface. If there is dust or dirt, wipe with a wrung-out damp cloth ten minutes after turning off the product. The display screen can be gently wiped with a clean soft cloth. Before cleaning, unplug the product from the wall power outlet. Do not use liquid cleaners or aerosol cleaners.
9. Pay attention to water and moisture. Do not use this product in or near places with water, such as bathtubs, washbasins, kitchens, water faucets, laundry tubs, damp basements, or near swimming pools.
10. The device should not be exposed to dripping or splashing water, and objects filled with liquids, such as vases, should not be placed on the device.
11. The recommended operating ambient temperature for the product is 5°C - 25°C. Use at ambient temperatures below 5°C or above 25°C may cause permanent damage or loss to the battery.
12. This product is not sold with a power adapter. If using a power adapter for power supply, purchase a matching power adapter that has obtained CCC certification and meets standard requirements. This product is suitable for safe use under non-tropical climate conditions.

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. Any 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.

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

FCC SAR:

FCC Radio Frequency Exposure Information and Statement:

The SAR in the United States (FCC) is below the limit of 1g 1.6 W/kg. Device Type: Obook lapto (FCC ID: 2BNOR-ID9) has also been tested against this SAR limit. During product certification, when properly worn on the body, the maximum SAR value reported in accordance with this standard is less than 1.6 W/kg. The device has been tested for typical body-worn operation and has a back The Obook lapto is kept 0 cm from the body. To maintain compliance with.

Warranty Period

Warranty Certificate:

The purchase invoice and the three-guarantee certificate are the warranty documents that enable you to enjoy the national "three-guarantee" and standard services. Please ensure to keep them properly and present them to our certified service institution when you need service.

Note:

The purchase invoice must be a genuine invoice recognized by the national tax authorities.

Warranty Start Date:

The warranty start date for the Raytheon gaming laptop is based on the purchase date indicated on the purchase invoice. If you cannot present a valid purchase invoice and the three-guarantee certificate, or if the information recorded in the above warranty certificates does not match the product, or if it has been altered or is illegible, the "three-guarantee" period and the free repair period for this product will be calculated as the warranty start date being one month after the production date of the product. If we cannot obtain valid product factory information, we will not provide free repair services.

Component warranty period:

The stipulations for major components are in accordance with the "three guarantees" regulations.

Notebook component category	Name of parts	Warranty period
Main Component	Main board	Two years
	CPU	Two years
	LCD	Two years
	Internal Storage	Two years
	Hard disk drive	Two years
	Power adapter	Two years
	Keyboard	Two years
	Display card (independent)	Two years
Other Components	CD drive, casing. Voltage booster board, touchpad,mouse button board, touchpad to motherboard cable, screen cable, camera Camera cable, wireless network card, battery fan	1 year
Accessory	Random attachments (CDs,power cords, etc.)	trimester
	laptop bag	no
Software	Pre-installed software	1 year
	Random software	trimester

Note:

The components mentioned in the warranty period table should not be construed as a commitment or description of the configuration of the product you purchased. The product configuration should be based on the packing list of the specific model you purchased.

Pre-installed software:

Pre-installed software refers to the operating system software that is bundled with the product and has been installed when the product is manufactured.。

Random Software:

Random software refers to the software sold along with the product, which is an integral part of the product. Generally, it refers to the driver programs of the product. The random software may vary depending on the different products.

Warranty period after repair:

For products and components within the scope of this warranty, if they are repaired by a certified service provider of the manufacturer, they will continue to enjoy the services promised under this warranty for the period as stipulated. If the repaired component was self-repaired and the period from the time of self-repair to the end of the warranty period promised by this warranty is less than three months, the service period of this component will be extended to three months from the date of repair (applicable only to components with a free warranty period of one year (inclusive) or more). At that time, please provide valid repair records.