RB130A

2 in 1 Latop Product Manual

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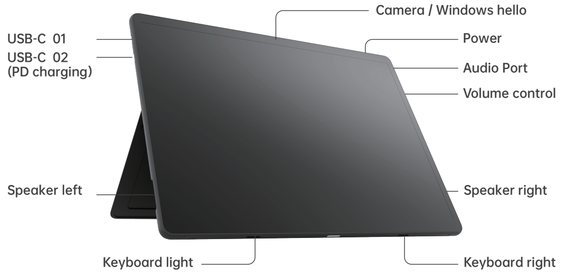
Overview



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Important safety information

Visit www.OX9.com or the OX9 application to read detailed safety information for Surface devices. To open the Surface application, select the Start button, enter 5uoce in the search box, and then select Surface application.

- Disassembling and/or repairing equipment may cause electric shock, equipment damage, fire, personal injury, and other dangerous situations. Microsoft recommends that you seek professional assistance to repair the equipment. If you repair the equipment yourself, please be extra careful.
- Do not expose the device to rain, snow, or other types of wet lake environments. Do not use equipment in areas that are often close to water or where the lake is damp or excessively damp (such as near showers, bathtubs, pools, or swimming pools, or in wet basements).
- Be sure to choose and use an appropriate AC power source for your device. We recommend using the original OX9 power adapter and AC power cord. This device will come with the original OX9 power adapter.
- Do not overload wall sockets, extension cords, patch panels, or other power outlets.
- For devices with foldable or detachable AC adapter pins, for more information on usage, Please consult customer service or dealer.
- When inserting the power adapter into the power supply, avoid prolonged skin contact with the DC connector as this may cause discomfort or injury. Reasonably arrange all cables,To prevent people and pets from tripping or accidentally pulling these cables when walking around or crossing the area. Do not let children play with the cable.

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- Avoid squeezing or excessive bending of the power cord, especially the parts connected to power (mains) sockets, power devices, and equipment.
- If the power cord heats up, wears out, cracks or undergoes any damage, please stop immediately.
- For devices equipped with detachable pins on the power cord and using a universal power supply, please ensure that the appropriate pin components are selected for the power socket and that the pins are installed in place on the AC power adapter before inserting them into the power (mains) socket.
- Improper use of equipment batteries may cause fires or explosions. Do not heat, puncture, damage your device, or place it in a fire. Do not expose your device to direct sunlight or charge it for a long time. Doing so may cause battery damage or melting.

Usage and Expansion Support

Long press the power button for 2 seconds to start the device. Equipped with the Windows 11 operating system, detailed operations can be found on the official Microsoft website.

- Support for PD fast charging
- Support Type-C extension
- Support for external keyboard extension
- Supports Bluetooth 5.1 connection
- Support for WiFi 6 networks

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Repair or replacement records

Date		Aftersales frequency	
Repair fault situation			
Fault handling situation			
Delivery date			

OX9

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Host specifications

Product name	2 in 1 latop	Model	RB130A
Size	293mm*212*mm*9.8mm	Weight	879g
CPU	Intel Core mi7-1255U	GPU	Intel Ruiju X
RAM	DDR5 8GB/16GB/32GB	Hard drives	SSD 128GB/256GB/512GB/1TB
Screen size	13 inch PixelSenserm Flow display screen	resolution ratio	2160*1440 incell (267 PPI)
Front camera	1080P	Rear Camera	1080P & 4K video recording
Battery capacity	47.7Wh	Work time	15.5 hours
I/O	USB-C *2 & 3.5mm audio port & keyboard port *1 set		
Hot Keys	Bluetooth & 2.4G WiFi + 5G WiFi		

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After-sale service

Purchase OX9 2 in 1 latop and enjoy 24 months of non human damage warranty after-sales service from the date of purchase.

What 's in the box?

OX9 2 in 1 Latop * 1	Keyboard * 1
Stylus * 1	Product manual * 1
Ac adapter * 1	Charging cable * 1

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

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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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless devices employs a unit of measurement known as Specific Absorption Rate, or SAR.
The SAR limit set by the FCC is 1.6 W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified, and use of such body-worn accessory should be avoided.
Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.
The device highest reported SAR is 0.422 W/Kg and the body-worn test distance is 0mm.

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SIZE： 150mm * 90mm * 4 page