



LUMIR5-50U User Manual



1. Know your team:



- 1 Integrated camera
- 2 Screen
- 3 System status indicators
- 4 Power button
- 5 Keyboard
- 6 Touchpad
- 7 Built-in microphones

2. Left side view



1 2 3 4

1 AC adapter connector

2 USB 3.0 port

3 Standard HDMI port

4 TYPE-C

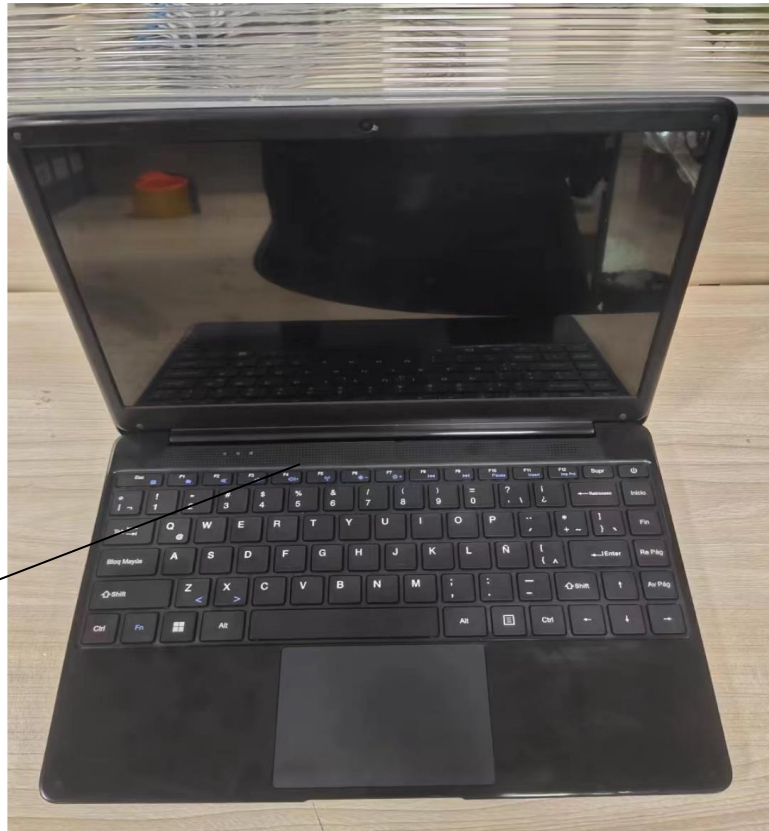
3. Right side view



1 2 3 4

- 1 Micro-SD card reader
- 2 Headphone jack
- 3 USB 3.0 ports
- 4 RJ-45 port

4. C Side view





5

5 Built-in speakers

5. Switched on

Pressing the power button to turn on the computer.

6. Off

To turn off the computer, click followed  Select the  option to turn off

7. How to use the AC adapter and the battery.

7.1 Connect the charger to the connector found on the device, then connect the power cable to the power socket

7.2 The operating system will visually indicate the percentage of remaining charge; at that moment it is necessary to connect the charger.

8. How to activate / Lock the touch pad:

Pressing the "Fn" + "F1" function key activates a system

status indicator



9. Combinations function key:

- Fn + Esc: Activates / Lock the touch pad
- Fn +F1: Open web page
- Fn +F2: Activates / deactivates the volume
- Fn +F3: Activates / The volume reduction
- Fn +F4: Activates / The volume add
- Fn +F5: Activates / The WIFI add
- Fn +F6: Activates / Brightness to reduce
- Fn +F7: Activates / Brightness add
- Fn +F8: Play previous track / chapter
- Fn +F9: Play next track / chapter

10. System Sleep/Alternative Low Power Mode: This mode will be activated after 20 minutes of no user activity.

11. Display Sleep Mode: This mode will be activated after 15 minutes of no user activity.

12. Wake On LAN: Shipped Enabled When Operating on Ac Power Only

13. Wake Management: A user, scheduled, or external event or stimulus that causes the computer to transition from Sleep Mode or Off Mode to an active state of operation. Examples of wake events include, but are not limited to: movement of

the mouse, keyboard activity, controller input, real-time clock event, or a button press on the chassis, etc.

14. Speed of Any Active 1GB/s or higher Ethernet Network Links will be reduced to less than 1GB/s when transitioning to sleep or off mode.

15. Energy Star certification

This device has Energy Star certification version 8.0 that guarantees the lowest energy consumption.

16. Specification

CPU : AMD Ryzen 5 5500U

RAM : 16GB

SSD : 1TB

Camera : 2MP

Power adapter : 19V/3.42A

Battery : 11.4V/4500mAh

OS : Windows 11

17. Service environment

This device must be used in an environment where the ambient temperature is between 5°C and 35°C.

Do not expose the device to rain or humidity and keep it away from liquids. If water or other liquid is spilled on the unit, switch off the

unit immediately and wait until it is completely dry before turning it back on.

Do not use strong solvents, liquid detergents or other chemicals on or near the surface of the device to prevent corrosion or deterioration of the surface.

Do not expose the device to dusty environments.

Do not use the device during a gas leak.

Do not expose the device to strong magnetic or electrical fields.

You can pass the device through airport X-ray detectors. However, it is recommended that you do not pass your device through the magnetic detection portals or expose it to portable detectors.

Do not place any objects on the device.

Do not place the device on an uneven or unstable surface.

Ensure that the device is protected from falls or other shocks that may damage it.

Do not leave the device on or in charge on your knees or any other part of your body to avoid the risk of heat-related injuries.

Turn off the unit before transporting or covering it with materials that do not allow for optimum air circulation.

Do not use damaged power cords, accessories or other peripherals with your device.

We recommend the exclusive use of the accessories (power supply, cables...) supplied with the device.

Use only original batteries. Replacing the battery with an incorrect battery can lead to an explosion risk.

Do not disassemble, modify or repair the device yourself, otherwise the guarantee will be voided.

Please save your important content regularly to avoid data loss.

Our company disclaims all responsibility for any loss or suppression of elements contained in the device due to improper use of the hardware or software, lack of maintenance or any other accidental event. Damage caused by neglect, either intentional or accidental, is not covered by warranty. Examples not covered by warranty include but are not limited to use outside operating specifications, a cracked or broken screen, cracked or damaged housing or cover, damaged or missing buttons, damaged ports or connectors, damage due to power surge or use of an incorrect power supply and water damage (as evidenced by inspection of the internal liquid contact indicator).

FCC 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 the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

Specific Absorption Rate (SAR) information:

This Device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.