NIMO N174 series colors

Black Blue

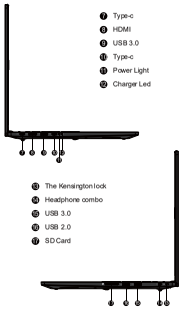
User Manual

NIMO Support

1.1 Product Schematic:

1 Camera
2 Camera LED
3 Digital MIC
4 ON/OFF KEY
5 Fingerprint
6 Touch Pad

1.2 Product Schematic:



7 Type-c
8 HDMI
9 USB 3.0
10 Type-c
11 Power Light
12 Charger Led

13 The Kensington lock
14 Headphone combo
15 USB 3.0
16 USB 2.0
17 SD Card

2. Instructions For Use:

- To power on the computer, ensure it is connected to an AC power adapter or that the battery level is sufficient. Briefly press the power button to start the computer.
- During use, pressing the power button briefly will suspend, resume, or shut down the computer, according to the system settings.

2.1 Function Keys:

This product includes 12 function keys (F1-F12), each assigned to specific operations when used in combination with the "Fn" key. Below is a summary of their functions:

- F1: Enter Sleep Mode
- F2: Decrease Screen Brightness
- F3: Increase Screen Brightness
- F4: Toggle Screen Backlighting
- F5: Enable/Disable Touchpad
- F6: Mute/Unmute Audio
- F7: Decrease Volume
- F8: Increase Volume
- F9: Toggle Keyboard Backlighting
- F10: Open Screenshot Tool (Equivalent to Win + Shift + S)
- F11: Switch Between Native and External Monitor Display
- F12: Enable/Disable Airplane Mode
- Fn+FN lock: Function lock Turn on or Off
- Copilot: Connect to the network and press the copilot key to turn on the copilot APP

2.2 Power Supply and Charging:

This product can be powered using a lithium battery or an AC power adapter. Upon unpacking, connect the AC power adapter to charge the computer before first use.

- Lithium batteries do not have a "memory effect", so they can be recharged at any time without waiting for complete discharge.
- Charging times may be extended if the computer is in use while charging. For faster charging, place the computer in sleep mode or turn it off.
- To prolong battery life, the battery will charge when the power level is below 95% and will not charge when the power level is 95% or above.
- When the battery is low, a warning prompt will appear on the screen. The computer will continue to operate until the battery is critically low, at which point it may shut down, potentially causing unsaved data loss. Please charge the battery promptly.
- Always use the original power adapter to avoid potential damage to the computer.
- Lithium batteries contain toxic and harmful substances. Please recycle the battery in accordance with environmental protection regulations and avoid disposing of it improperly to prevent environmental pollution.

2.3 Cleaning, Maintenance and Storage:

Before cleaning the product, turn off the system and unplug the adapter.

- Clean the product's exterior with a damp cloth and dry it with a soft cloth.
- Do not use corrosive cleaning liquids.
- Avoid immersing the product in water or other liquids.
- After cleaning, store in a dry, flat environment.

3. Safety Guidelines

Please read and adhere to the following guidelines to enhance product longevity and ensure safe operation:

- Ensure that the computer's ventilation openings are unobstructed to prevent overheating.
- Avoid applying excessive pressure to the display.
- Place the notebook on a stable, level surface.
- Use a protective bag when transporting the laptop.
- Do not operate the laptop in harsh environmental conditions.
- Avoid placing or dropping objects on the laptop.
- Keep the laptop away from magnetic fields and direct sunlight.
- Avoid using the laptop in extreme temperatures or exposing it to moisture.
- Keep the laptop away from heat sources.
- Do not tamper with the battery, and keep it out of reach of children.
- Avoid exposing the laptop to dust or corrosive chemicals.
- Do not force the laptop screen open or use the display to lift the device.
- Do not spray liquids directly onto the display.
- Use only original batteries; using non-original or incorrect battery types may pose a risk of explosion.

4. Troubles Shooting:

If you encounter issues with the laptop, follow these steps:

1. Turn off the laptop.
2. Ensure that the AC power adapter is connected to the computer and the power outlet is functioning.
3. Verify that all external devices are properly connected or disconnect them to eliminate potential sources of error.
4. Before restarting the laptop, ensure it has been off for at least 10 seconds, and check if the boot sequence is normal.

5. Packing List:

Your package includes:

- User Manual (x1)
- Type C PD Adapter (x1)
- Notebook Computer (x1)

6. Warranty Information

The N174 is covered for a period of 2 years from the date the product was sold to an end-user for the first time, confirmed by the proof of purchase issued by the first retailer.

During the warranty period, Nimo service center will repair or replace defective parts or products free of charge if the failure occurs under normal usage. Replacement products or parts may be refurbished, and the remaining warranty of the original product will be carried out. The warranty is void if the product has been disassembled, modified, or repaired without Nimo's authorization.
The warranty does not cover damage caused by intentional or accidental neglect, including but not limited to:

- Use outside operating specifications
- Cracked or broken screen
- Damaged housing, cover, buttons, ports, or connectors
- Damage from power surges or incorrect power supply
- Water damage (as indicated by internal liquid contact indicators)

For warranty support or repair, contact Customer Care:

- Phone: (302) 501-7208
- Email: service@nimopc.com
- Website: www.nimopc.com

7. Safety Information

Please carefully review this safety information to ensure safe use of your device:

- **Child Safety**: Exercise caution when children are near the device. The device contains small, detachable parts that could pose a choking hazard.
- **Hearing Protection**: Avoid prolonged exposure to high volumes when using headphones, as this may lead to hearing damage. It is recommended to use the lowest possible volume and limit extended listening sessions.
- **Safe Driving**: For your safety, do not use the device while driving. Maintaining full attention on the road is crucial to minimize the risk of accidents.
- **Air Travel Compliance**: Adhere to airline regulations regarding the use of electronic devices. Most airlines require devices to be turned off during takeoff and landing.
- **Fire Safety**: To reduce the risk of fire, keep the device away from heat sources and flammable materials, particularly during charging.
- **Liquid Exposure**: Avoid contact between the device and liquids. Water damage can be permanent and may render the device irreparable.
- **Approved Accessories**: Use only accessories approved by Nimo to avoid potential damage or safety hazards.
- **Battery and Charger Care**: Do not attempt to dismantle or destroy batteries or chargers. Avoid using damaged components, and keep batteries away from magnetic objects to prevent short circuits. Do not expose batteries to extreme temperatures(lower than 0℃, above 40℃).
- **Shock and Impact Resistance**: Handle the device with care to prevent damage from shocks or impacts. Avoid dropping the device or applying excessive force to the screen.
- **Electrical Safety**: Do not attempt to dismantle the device, as this could result in electric shock.
- **Maintenance**: Clean the device using a dry cloth. Avoid using solvents, such as benzene or alcohol, as they may damage the device.

Federal Communications Commission (FCC) Interference 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 the receiver.
- Connect the equipment to an outlet on a circuit different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Compliance 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.

RF Exposure Information

This device is designed and manufactured not to exceed the emission limits for radio frequency (RF) energy exposure set by the Federal Communications Commission (FCC) of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate (SAR). The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC, with the device transmitting at its highest certified power level in all tested frequency bands. The FCC has granted Equipment Authorization for this device, and all reported SAR levels have been evaluated for compliance with the FCC RF exposure guidelines. SAR information for this device is on file with the FCC and can be found under the Display Grant section at www.fcc.gov/oet/ea/fccid.
To ensure that RF exposure levels remain at or below the tested levels, use only belt clips, holsters, or similar accessories that do not contain metallic components. Body-worn SAR testing has been conducted with the device kept at a separation distance of 0mm. To maintain compliance with FCC RF exposure guidelines, the device should be positioned at least this distance from the body during operation.
Operation of transmitters in the 5.925-7.125 GHz band is prohibited for the control of or communication with unmanned aircraft systems.

IC Radiation Exposure Statement

This device complies with Industry Canada's license-exempt RSSs. 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.

IC Compliance Statement:

This equipment complies with SAR limits for general population/uncontrolled exposure specified in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEC/IEEE 62209-1528.
To maintain compliance with ISED RF exposure requirements, use only belt clips, holsters, or similar accessories that do not contain metallic components. Accessories that do not satisfy these requirements may not comply with ISED RF exposure standards and should be avoided.
Devices shall not be used for the control of or communication with unmanned aircraft systems.

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