

印刷要求:

- 1.尺寸: 85*90mm, 公差: $\pm 2\text{mm}$;
- 2.材质: 80g书纸, RoHS, REACH, 无卤;
- 3.工艺: 彩色双面印刷, 风琴折;
- 4.未注公差尺寸参考左上角公差范围。

GEEKOM

User Manual

Laptop Computer

Hereby, Shenzhen Jiteng Network Technology Co., Ltd
declares that this laptop computer is in compliance with the essential
requirements and other relevant provisions of Directive 2014/53/EU.



Views



NOTE: For the first-time use or the prolonged non-use, the battery might enter power saving mode to conserve battery power. It is recommended to connect the power adapter and press the power button to start up under these conditions.

Right

1. Camera on/off slide switch

Turn on or off the camera.

2. Earphone port

Connect headphones or a headset (headphone and microphone combo).

3. USB 3.2 port

Connect peripherals such as external storage devices and printers.



Left

1. LED Indicators

Power-on and charging indicators.

2/3. Type-C(USB 4.0)

This interface enables high-speed data transmission and connection to the docking station. The computer can be charged through this interface. You can connect this interface to a display device for video and sound output.

4. HDMI 2.0 port

Connect a TV or another HDMI-in enabled device. Provide video and audio output.



White	Power On
Orange	Charging
Blinking Orange	Low Battery
Breathing White	Sleep

Base

1. Power button & finger print

Press to turn on the laptop if it is turned off, in sleep state, or in hibernation state.

Press to put the laptop in sleep state if it is turned on.

Press and hold for 10 seconds to force shut-down the computer.

2. Left-click area

Press to left-click.

3. Right-click area

Press to right-click.

4.Caps Lock light(on the keyboard)

Click on capslock,light on means uppercase, off means lowercase.



Display

1/4. Microphone

Provide digital sound input for audio recording, voice calls, and so on.

2. Light sensor

You can control the brightness of the screen, and the display can change with the external environment.

3. Camera-status indicator

Turn on when the camera is in use.



Back

1. Right speaker

Provide audio output.

2. Left speaker

Provide audio output.

3.Rubber foot

Prevent scratches and enhance heat dissipation on the bottom of the computer.



Keyboard Shortcuts



NOTE: Keyboard characters may differ depending on the keyboard language configuration. Keys used for shortcuts remain the same across all language configurations.

List of keyboard shortcuts

Keys	Description
	Adjust the backlight brightness level
	Decrease Brightness
	Increase Brightness
	Lock/Unlock Touchpad
	Play the last song /Fast rewind
	Play /Pause
	Play the next song /Fast forward
	Mute Audio
	Decrease Volume
	Increase Volume
	Lock the computer
	Insert Key

Troubleshooting

Check the following chart for possible solutions before the service personnel is consulted

Problem Type	Description	Solution
Audio	Sound is not audible	- Press F8 Arrow several times. - Click the speaker icon on the taskbar to ensure that Mute is not checked.
	Sound does not record.	Check software controls for recording sound: Start, Settings, System, Sound, More sound settings, Recording, Microphone, Levels.
	No sound from headphones.	- Check the headphone cable/connection. - Adjust the windows volume control.
Display	The notebook is on, but the screen is dark.	Press F3 to increase the contrast or F2 to decrease the contrast.
	The screen is difficult to read.	Check whether the display resolution is set to its default value 2880x1800 for 14" display. Check this in Start, Settings, System, Display, Display resolution.
Heat Problems	The notebook gets hot.	Note that it is normal for the notebook to get warm. DOS games and other programs that drive CPU use toward 100% can contribute to a temperature increase.
Keyboard or Touch Pad Problems	Touchpad is difficult to control.	Check the touch pad settings(Start, Settings, Devices, Mouse, Mouse pointer speed).
	The touch pad doesn't work.	- Press F4 in case the internal Touch Pad was disabled. - Don't touch the touch pad while booting or resuming. - Reboot the notebook.
Performance Problems	The notebook pauses or runs sluggishly.	- Press CTRL+ALT+DEL, choose Task Manager to see if an application is not responding. - Reboot the notebook. - Delete temporary and unneeded files. - Certain background operations (such as VirusScan) can affect performance while they're running. - Some file browsers may be unresponsive while they're processing a graphic image or waiting for broken network connections to time out. - Install additional memory if Windows is spending a lot of time swapping to disk. - Check amount of available free disk space.
Power and Battery Problems	The notebook turns off immediately after it turns on.	Battery power is probably extremely low. Plug in the AC adapter.
	The battery doesn't charge.	- Make sure the AC adapter is plugged into the power source and the charge light is on. - If you're using a power strip, remove the AC adapter from the power strip and plug it directly into a wall outlet. - Turn off the notebook, then check that the AC adapter cables are fully plugged in. - Move the notebook away from any nearby heat source. Unplug the AC adapter and allow the battery to cool down. An elevated battery temperature prevents charging. - If available, try another AC adapter.
	The notebook stops responding.	- Press CTRL+ALT+DEL to choose Task Manager and close the application that is not responding. - Press power button for at least 10 seconds to turn off the notebook. - Then press the button again to turn the notebook back on.
Startup Problems	The laptop doesn't respond at turn-on.	- Connect the AC adapter. - Press the power button to turn on the unit.
	The notebook doesn't boot from battery power.	- Connect the AC adapter. - Press the power button to turn on the unit.

EU Declaration of Conformity

Safety Instructions

Please read the following safety instructions before using your laptop.

1. Disconnect the AC power and remove the battery pack before cleaning. Wipe the laptop with a clean cellulose sponge or chamois cloth dampened with a solution of nonabrasive detergent and a few drops of a warm water and remove any extra moisture with a dry cloth.
2. Protect against the heat generated by your laptop or the AC adapter. Do not block the vent of your laptop where heat is dissipated from.
3. Prevent your laptop from getting wet and keep liquids away from your laptop. Caution the danger of electric shock if spills or drops are displayed on/in the laptop unit or AC adapter.
4. Handle your laptop gently. Do not drop, bump, scratch, twist, hit, vibrate, push, or place heavy objects on your laptop, display, or external devices.
5. Do not press or touch the display panel. Pay attention to small item with sharp or solid surface that might cause scratches.
6. Avoid stamping on or placing heavy objects on the cables. Do not use damaged power cords, accessories, or other peripherals.
7. Use your laptop in environments with ambient temperatures. Do not use the product under any extreme weather or in strong magnetic/electrical fields. Do not place your laptop near heat sources such as radiator, air ducts, direct sunlight.
8. Knock down of AC adapter is forbidden. Risk of high voltage and electric shock. Refer servicing to qualified service personnel if needed.



Do not throw the laptop unit or AC adapter in municipal waste. This product has been designed to enable proper reuse of parts and recycling. This symbol indicates that the product should not be placed in municipal waste. Check local regulations for disposal of electronic products.

Warranty Card

TERMS AND CONDITIONS

GEEKOM laptop product is warranted against defects in materials or workmanship for a period (depending on the product, as described on warranty card). The limited warranty begins on the original date of purchase. Warranty repair must be carried out by a designated agent after sale, GEEKOM's authorized service center. To receive warranty service, the original proof of purchase must be presented to GEEKOM or GEEKOM's authorized service center. For carrying-in service, transportation to and from the service center is the responsibility of the purchaser. The appointed agent will carry out after-sales maintenance for this product, at GEEKOM's option and at no charge for the parts and services, if this product is defective during the limited warranty period.

During the warranty period from the date of original retail by the customer or the product activated (If the last day of the warranty validity period is a legal holiday, the next day of the holiday shall prevail), GEEKOM will provide customers with free maintenance under the circumstance of non-human damage to the host of the product.

EXCLUSIONS

(This warranty does not cover the following items)

- 1.Products with original serial numbers removed, altered or not readily determined.
- 2.Damage caused by transportation and handling, including scratches, dents , chips, and/or any damages to the exterior of your product.
- 3.Damage or failure caused by incorrect electrical current or voltage, fluctuations or surges.
- 4.Applications and use which this product was not intended to.
- 5.Damage or failure caused by products or equipment not supplied by GEEKOM.
- 6.Accident , misuse, abuse, neglect, misapplication, fire, water, lightning or other acts of nature.
- 7.Damage or failure caused by improper or faulty installation, product alteration or modification.
- 8.Damage or failure caused by: Non-GEEKOM or unauthorized parts, supplies, accessories or equipment; services performed by unauthorized service companies.
- 9.Damage or failure caused by liquid or water exposure.

NOTIFICATIONS

The warranty card is confined to the first purchaser of the product only and is not transferable. The warranty covers only GEEKOM products purchased from authorized GEEKOM dealers.

The final right of interpretation belongs to GEEKOM.
PRODUCT CATEGORY: Laptop Unit
WARRANTY PERIOD: 3-YEAR

You can refer to the actual demonstration of warranty service provided by GEEKOM if the product category isn't mentioned in this sheet.

Reminder

During the warranty period, if warranty is required, please show the purchase invoice and warranty card. Please refer to your local dealer for after-sales policies.

Thank you for using GEEKOM products.

FCC Warning

FCC Caution

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

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.

Specific Absorption Rate (SAR) information:

SAR tests are conducted using standard operating positions accepted by the FCC with the eut transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the eut while operating can be well below the maximum value. In general, the closer you are to a wireless base station antenna, the lower the power output.

Before a new model device is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each device are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.

For body worn operation, this model device has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that Contains no metal.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.