

Φορητός υπολογιστής GEEKOM GeekBook X14 Pro με επεξεργαστή Intel Core Ultra 9-185H, μνήμη RAM 32 GB, χώρο αποθήκευσης 1 TB, Windows 11 Pro

GEEKOM · EAN 5905156104716

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

User Manual

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

Product Diagram

WARNING: Upon first startup or after a prolonged period of inactivity, the device may enter power-saving mode to reduce battery consumption. In such situations, it is recommended to connect the power adapter and press the power button to start the device.

Right Side

Left Side

White light on Power on

Orange light on Charging

1. LED Indicators

Orange light blinking Low battery level

White light pulsing Sleep mode

Power and charging indicators.

2/3. USB Type-C (USB 4.0)

This port allows for fast data transmission and connection to a docking station. The computer can be charged via this port. This port can be connected to a display device for video and audio transmission.

4. HDMI 2.0 Port

Used to connect a TV or other device equipped with an HDMI input. Provides video and audio transmission.

Base

1. Power button and fingerprint reader

Press to turn on the laptop if it is off, in sleep mode, or hibernation. Press to switch the laptop to sleep mode if it is on. Press and hold for 10 seconds to force the computer to shut down.

2. Left-click area

Press to left-click.

3. Right-click area

Press to right-click.

4. Caps Lock indicator (on the keyboard)

Click the Caps Lock key; the lit indicator means typing in uppercase, while the unlit indicator means typing in lowercase. Screen

1/4. Microphone

Used for digital audio transmission for recording audio, making voice calls, etc.

2. Light sensor

Allows for screen brightness adjustment, and the display adapts to ambient conditions.

3. Camera status indicator

Lights up when the camera is in use. Back

1. Right speaker

Used for sound playback.

2. Left speaker

Used for sound playback.

3. Rubber foot

Prevents scratches and improves heat dissipation from the bottom of the computer.

Keyboard Shortcuts

WARNING: The symbols on the keyboard may vary depending on the keyboard language settings. The keys used for shortcuts remain the same across all language settings.

Keyboard Shortcut List

Key Explanation

Adjust backlight brightness

Decrease brightness

Increase brightness

Lock/unlock touchpad

Play last track / Rewind

Play / Pause

Play next track / Fast forward

Mute sound

Decrease volume

Increase volume

Lock computer

Insert key

The FN key in combination with function keys is used to perform system-level shortcuts:

1. When the Fn light is off, pressing the function key alone performs its normal function. The

default functions of the arrow keys are: up/down/left/right: "<" acts as Move Left; ">" acts as Move Down.

2. When the Fn light is on, pressing individual F1–F12 keys performs their standard shortcut functions. The arrow keys then provide the following functions: "<" acts as Home; ">" acts as End; "A" acts as Page Up; "V" acts as Page Down. Troubleshooting

Before contacting service, please refer to the table below to check possible solutions.

Problem	Description	Solution
---------	-------------	----------

No sound.	Press the F8 key several times. Click the speaker icon on the taskbar to ensure that the "Mute" option is not checked. Sound is not recording. Check the software options for sound recording: Start, Settings, System, Sound, Additional sound settings, Recording, Microphone, Levels. No sound in headphones. Check the headphone cable connection. Adjust the volume level in Windows. Laptop is on, but the screen is dark. Press the F3 key to increase contrast, or the F2 key to decrease it. Display is hard to read. Check if the screen resolution is set to default – 2560×1600 for a 16-inch screen. This can be checked in Start menu, Settings, System, Display, Screen resolution. Overheating. Laptop is heating up. Please note that laptop heating is a normal phenomenon.	
-----------	---	--

Games in the DOS system and other programs that cause CPU load close to 100% may contribute to an increase in temperature. Problems with touchpad operation. Check the touchpad settings (Start, Settings, Devices, Mouse, Pointer speed with keyboard or mouse). Press the F4 key if the built-in touchpad has been disabled. Touchpad not working. Do not touch the touchpad during the startup or resume of the computer. Restart the notebook. Press CTRL+ALT+DEL and select Task Manager to check if any applications are unresponsive. Restart the laptop. Problems with performance. Laptop freezes or runs slowly. Delete temporary and unnecessary files. Some background operations (such as antivirus scanning) may affect performance during operation. Some file browsers may become unresponsive while processing graphic images or waiting for an inactive network connection to time out. Install additional memory if Windows spends a lot of time swapping data to disk. Check the amount of available free space on the disk. Laptop shuts down immediately after turning on. The battery charge level is likely very low. Connect the power adapter. Make sure the power adapter is connected to a power source and the charging indicator is lit. If you are using a power strip, disconnect the power adapter from the strip and connect it directly to the wall outlet. Turn off the notebook, then check if the power adapter cables are properly connected. Move the notebook away from any nearby heat sources. Disconnect the power adapter and wait for the battery to cool down. Elevated battery temperature prevents	
---	--

charging. If possible, try a different power adapter. Laptop has stopped working. Press CTRL+ALT+DEL, select Task Manager, and close the unresponsive application. Press the power button and hold it for at least 10 seconds to turn off the notebook. Then press this button again to turn the notebook back on. Problems. Laptop does not respond after turning on. Connect the power adapter. Press the power button to turn on the device. Laptop does not start on battery power. Connect the power adapter. Press the power button to turn on the device. Safety tips. Before starting to use the laptop, familiarize yourself with the following safety tips. 1. Before cleaning, disconnect the power supply and remove the battery. The laptop should be wiped with a clean cellulose sponge or chamois dampened with a solution of non-abrasive detergent and a few drops of warm water, and excess moisture should be removed with a dry cloth. 2. Protect yourself from the heat generated by the laptop or power adapter. Do not block the laptop's ventilation openings through which heat is dissipated. 3. Protect the laptop from moisture and keep it away from liquids. Be cautious of electric shock if there are stains or drops on the laptop casing or power adapter. 4. Handle the laptop gently. Do not drop, hit, scratch, twist, shake, push, or place heavy objects on the laptop, screen, or external devices. 5. Do not press or touch the display panel. Be mindful of small objects with sharp or hard surfaces that may cause scratches. 6. Avoid stepping on or placing heavy objects on the cables. Do not use damaged power cords, accessories, or other peripheral devices. 7. Use the laptop in environments with moderate ambient temperatures. Do not use the product in extreme weather conditions or in strong magnetic/electric fields. Do not place the laptop near heat sources such as radiators, ventilation ducts, or direct sunlight. 8. Disassembling the power adapter is prohibited. There is a risk of high voltage and electric shock. If necessary, contact qualified service personnel. Do not dispose of the laptop or power adapter in municipal waste. This product is designed for the reuse of parts and recycling. This symbol indicates that the product should not be disposed of in municipal waste. Familiarize yourself with local regulations regarding the disposal of electronic equipment. Power adapter: FC498U/FC498E Input: 100–240 V, 50–60 Hz, max.

1.5 A Frequency range and maximum transmit power:

Output: 20.0 V 3.25 A, 65.0 W

Wi-Fi 2.4 GHz (TX/RX) 2412–2484 MHz

Maximum power: 15.197 dBm

Wi-Fi 5.2 GHz (TX/RX) 5150–5250 MHz

Maximum power: 16.43 dBm

Wi-Fi 5.8 GHz (TX/RX) 5745–5825 MHz

Maximum power: 11.87 dBm

BT: 2402–2480 MHz

Maximum power: 5.76 dBm

SAR Warning

Information regarding exposure to radio frequency radiation

For countries that have adopted a SAR limit of 2.0 W/kg (body) and 4.0 W/kg (limbs) for tissue

weighing more than 10 grams, the device has also been tested for

compliance with this SAR limit. Wi-Fi Network Warning

Wi-Fi Network Warning

Depending on the local network, the use of this device may be subject to restrictions. The frequency range from 5150 to 5350 MHz is restricted to indoor use in the following countries: AT, BE, BG, CH, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO,

SE, SI, SK, TR, UK (NI). In accordance with the relevant statutory requirements in the United Kingdom, the frequency ranges from 5150 to 5350

MHz and from 5945 to 6425 MHz are restricted to indoor use in the United Kingdom. The

WLAN function of this device is restricted to indoor use due to operation in

the frequency range of 5.15 to 5.35 GHz. The terms “HDMI,” “HDMI High-Definition

Multimedia Interface,” “HDMI Trade dress,” and the HDMI logo are registered trademarks of

HDMI Licensing Administrator, Inc. Manufacturer: Shenzhen Jiteng Network Technology Co.,

Ltd. Address: Floor 7, Building B, Boton Science and Technology Park,

Chaguang Road, Xili Street, Nanshan District, Shenzhen, 518055

support@geekompc.com

EU Representative:

Gavimosa Consultoria Sociedad Limitada

Castellana 9144, 28046 Madrid

compliance.gavimosa@outlook.com

SIMPLIFIED EU DECLARATION OF CONFORMITY

Shenzhen Jiteng Network Technology Co., Ltd. hereby declares that the type of radio device

GeekBook X14 Pro Core U9 185H 32GB 1TB Win11 is in compliance with Directive

2014/53/EU. The full text of the EU declaration of conformity is available at the following

website: <https://files.innpro.pl/geekom>

Manufacturer's address: Floor 7, Building B, Boton Science and Technology Park, Chaguang

Road,

Xili Street, Nanshan District, Shenzhen, 518055

Radio frequency 2412-2484 MHz, 5150-5250 MHz, 5745-5835 MHz

Maximum radio frequency power: <20 dBm

Environmental Protection

Waste electrical and electronic equipment marked in accordance with European Union directive must not be disposed of together with other

municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its

proper disposal, you prevent potential negative consequences for the natural environment and human health. The collection system for waste equipment complies with

locally applicable environmental regulations regarding waste disposal. Detailed information on this matter can be obtained from the municipal office,

cleaning facility, or store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning

safety, health protection, and environmental protection, which define hazards that should be detected

and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor's / manufacturer's warranty conditions is available at the website <https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary maintenance or service actions in the user manual, the physical condition of the product should be assessed regularly, at least once a week, against that of a physically new product. In case of detecting or identifying any deviation, urgent maintenance (cleaning) or service actions should be taken. Failure to properly maintain (clean) and respond upon detecting a state of deviation may lead to permanent damage to the product. The guarantor is not responsible for damages resulting from negligence. Importer:

INNPRO Robert Błędowski sp. z o.o. ul. Rudzka 65c

44-200 Rybnik, Poland

tel. +48 533 234 303

hurt@innpro.pl

www.innpro.pl

Safety Precautions

Before starting to charge, check if the device contacts are clean. Never leave the device unattended during use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures.

Charge the device in a dry and well-ventilated area away from flammable materials, maintaining a minimum distance of 1m from other objects. Never cover the device while charging. Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification. Take care of your property; the device is equipped with cells that are difficult to extinguish, so equip yourself with a fire blanket. LI-ION Battery

The device is equipped with a LI-ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. LI-PO Battery

The device is equipped with a LI-PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

1. The power supplied by the charger must be within the range of a minimum of 60 W, required by the radio device, to a maximum of 100 W, to achieve maximum charging speed.
2. Fast charging USB PD

60 - 100 W

USB PD

Battery data:

Type: Lithium-ion battery

Net weight: 0.255kg

Capacity: 5998mAh

Exceeded permissible cadmium content (0.002%) or lead (0.004%): no