

User Manual

Product: Notebook

Model No.: G139

FCC ID: 2ARIB-G139

Package contents

Product name: Notebook

Product Model numbers: G139, A139, A137, G1163, G131, G143, G146, G147, G152, A131, B153

USB power adapter (100V-240V)xTM

Cleaning cloth

Quick guide

Important guide

Important safety and legal information

Remove all components from the packaging and remove the packaging material, including the protective film. Check to ensure that the delivery is complete.

If you find that there are missing or damaged components, contact customer service immediately.

Technical specifications

Processor (CPU): Intel® Celeron® N4100 Processor (up to 2.6GHz).

Operating system: Windows 10 Home in S mode - RS5

RAM/Internal storage: 4/64GB

Graphics unit (GPU): Intel® UHD Graphics 600 (C)* Intel® UHD Graphics 605 (P)*

Screen size: 13.3" (33.8cm)

Display: Matt Full HD IPS display (1920*1080; 16:9)

Camera: Front: 2MP

Interfaces: 1x M.2 SSD extension, 1x Mini-HDMI®, 2 x USB3.1 Gen 1, audio out/MIC in (3.5mm), 1x USB Type C

Network: WIFI 802.11 ac/a/b/g/n:2.4 GHz/5 GHz, Bluetooth 5.0, MiracastTM

Card slot: micro SD (HC/XC) up to 256GB, M.2 SSD (42MM- B key)

More: Hall-Sensor, Fingerprint, 3D G-Sensor, dual-microphone, 2 x stereo speaker

Size: approx.1240 g

Material/Color: Aluminium , plastic/Silver

Battery: Li-polymer(charging via DC IN

Operation and storage

Temperatures: between 5°C to 30°C

Relative humidity: 30% to 70%

Quick guide

Charging the Primebook

Please charge your Primebook fully before using it for the first time.

Connect the DC plug on the supplied power adapter to the charging socket (DC IN) on the Primebook.

Then plug the power adapter into a socket.

The charging LED lights up while the device is charging.

Only leave the power adapter connected to the socket until the battery of the battery of the Primebook is fully charged. In addition, always disconnect the power adapter from the Primebook when you are not charging the Primebook.

Turning on the Primebook for the first time

Bring the screen upwards until it is standing at a minimum angle of 90° to the keyboard.

Press the on/off switch for about 5 seconds to switch on the Primebook. The setup assistant will then appear on the screen.

Follow the setup assistant instructions to set up your Primebook.

During the startup, the wizard prompts you to register for your Microsoft account. If you do not yet have a Microsoft account, please set one up here

After completion of the startup, your Primebook is configured. This may take several minutes to complete. Do not turn the Primebook off during this time !

Unlocking the display

As soon as the device has been set up (and every time it is subsequently switched on and booted up), the lock screen appears, Press any key on the keyboard to unlock the screen.

If your Primebook is password-protected, you must then enter the password.

Alternatively, you can also log into your Primebook via Windows Hello. To activate and set up this feature, select “Settings”→“Accounts”→“Sign-in options”→“Windows Hello”.

Start menu

To display the start menu, click the Windows icon in the bottom left of the display or press the the Windows button on the keyboard. Press the icon a second time to hide the Start menu.

The Start menu consists of the classic navigation list (A) and a useful app area (B) to the right of the navigation list.

Among other things, the navigation list includes a link to open Settings (cog wheel icon).In the app area, you can pin apps and favourites in the form of live tiles and organize them.

In the navigation list (A) you find a list of all installed apps in alphabetical order. An alphabetic quick access to the navigation list appears when you click on a respective first letter.

The Action Center

The Info Center is a bar with quick links to some important Primebook functions, which you can either display or hide.

To access the Info Center click the memo symbol in the bottom fight-hand corner.

Activating WIFI and opening the browser

- a. Call up Settings(see “Start menu”).
- b In the settings, click “Network & Internet”.
- c Click “ Wi-Fi” on the left in the next screen.
- d Click the slider or the word “Off”. The word “On” now appears next to the slider. The Primebook searches for all available for all available wireless networks nearby and then displays them as a list (“Show available networks”).
- e Click the network that you wish to connect to.
- f Enter the network key (password) if necessary.
- g Click “Connect”. The Primebook connects to the selected network.

The button for launching the Internet browser can be found on the task bar at the bottom of the display. Click the little blue “e” to launch the browser. To enter an Internet address (URL), click the search bar displayed centrally at the top of the window.

Reset

If the Primebook “freezes” and no longer responds, you can reset it. Please and hold down then on/off switches off. Wait for about 20 seconds and then turn the Primebook on normally.

Any files that have not been saved will be lost when the Primebook is reset.

Switching off the Primebook

Standby

Briefly press the on/off switch on the device to activate the standby mode. Press it again quickly to take the Primebook out of standby mode.

Shutting down

Open the Start menu. Click “Φ” in the bottom area of the Start menu and then tap “Shut down”. The Primebook shuts down.

Saving energy

Deactivate the WIFI function when it is not in use.

Only leave the power adapter connected to the socket until the Primebook’s battery is fully charged. In addition, always disconnect the power adapter from the Primebook when you are not charging the Primebook.

Reduce the display brightness under “System”→“Display” in the settings.

Activate standby mode or turn off the Primebook completely if you are not using the Primebook.

General safety information

WARNING

Risk of multiple injuries due to reduced physical, sensory or mental capabilities and/or lack of knowledge or practical experience

Children and vulnerable individuals may only use the device under direct supervision.

Risk of electric shock or electrocution from live components

Do not insert objects into the device's ventilation slots.

Do not open the power adapter.

Do not touch the power adapter if your hands are wet.

Do not short out the device and/or charger.

Fire hazard and/or risk of burns from damaged or leaking batteries

Do not use or charge the device if the battery is damaged or leaking.

Do not use or charge the device if the battery is damaged or leaking.

Avoid skin contact with the device and/or battery if the battery is leaking. Wear protective gloves if it is not possible to avoid touching the device/battery in such cases.

Immediately wash your hands thoroughly in the event of skin contact with the battery substrate.

If the battery substrate comes into contact with your eyes, rinse them out with plenty of water and consult a physician immediately.

Risk of fire or explosion when using non-approved chargers and power adapters

Only use the included power adapter or an equivalent power adapter to charge the battery.

If the power adapter is defective, only exchange it for an equivalent power adapter.

Please note the information in the technical specifications of the power adapter in the online user's manual or contact customer service.

Risk of multiple injuries from slipping, tripping or falling

Do not expose the device and/or power adapter to vibrations and/or any form of impact.

Do not drop the device and/or power adapter. Do not use the device/power adapter if it has been dropped and/or is damaged. Have a qualified service technician check the device/power adapter before restarting it.

Always ensure that the power cord is installed securely.

Do not allow the power cord to kink or knot.

Notes and practical tips on maintenance and repairs

WARNING

Risk of electric shock and electrocution from live components

Never open the casing of the device and/or the power adapter. No parts inside the device require maintenance or cleaning.

The battery in the device should not be removed by the user. Do not disassemble the battery, place objects into it or handle liquids near it. The battery could catch fire or explode.

It is prohibited to repair or modify the device and/or power adapter. Failure to comply with these instructions may void the warranty.

The device should only be serviced and repaired by a qualified service technician. Contact customer service where repairs or servicing are required.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance

could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

SAR Statement:

This device has been tested and meets applicable limits for radio frequency (RF) exposure. Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit is 1.6 watts per kilogram in USA that set the limit averaged over 1 gram of tissue. This device (FCC ID:2ARIB-G139) has been tested against this SAR limit. During testing, the device radios are set to their highest transmission levels and placed in positions that simulate use against the body. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body. with no separation, the highest SAR value reported is 0.446 W / kg. SAR information on this can be viewed on-line at <https://www.fcc.gov/oet/ea/fccid>. Please use the device FCC ID number for search.

Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified.

Although this device has been tested to determine SAR in each band of operation, not all bands are available in all areas. Bands are dependent on your service provider's wireless and roaming networks.

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