

Garett Kids Sun Pro 4G



User manual

Thank you for purchasing Kids Sun Pro 4G

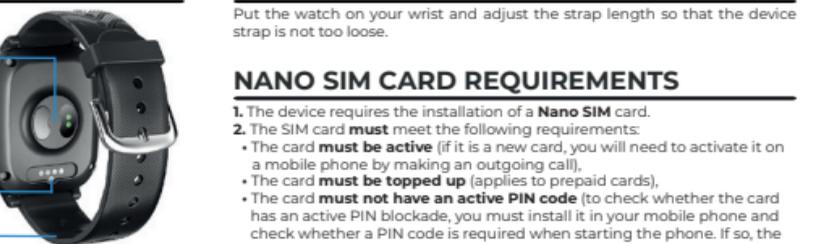
SAFETY ISSUES

Please read this manual carefully before use and keep it for future reference. The manufacturer shall bear no liability for any damage/injuries caused by improper use. Depending on the smartwatch batch, certain functions may differ from the functions described in this user manual.

- Using this device near medical devices may disrupt their operation. Users should pay particular attention when using the smartwatch near medical devices such as pacemakers, hearing aids, and other electronic medical devices.
- Do not dispose of the device in fire. There is a risk of the batteries exploding and the resulting threat to life and health.
- Protect the device from heat sources and direct sunlight.
- Do not store the device in damp places or at high temperatures, as this may cause electric shock or fire.
- The device is not resistant to prolonged immersion in water.
- Do not swim or dive while wearing the device.
- In case of damage/failure, please stop using the product and contact the Garrett service centre. Attempting to repair it yourself may damage the device and void the warranty.
- Clean the device only with a soft, slightly damp cloth. Do not use strong detergents or any other stimulants to clean the product.

Do not swim while wearing the device. The IP67 standard does not guarantee that the smartwatch will be waterproof while swimming. The forces acting on the device while swimming may cause it to become unsealed and damaged.

PRODUCT DESCRIPTION



1. Touchscreen display
2. Nano SIM card slot
3. Touch back button
4. Photo/video camera
5. Torch
6. Measuring sensor set
7. Function button (On/Off/Wake/Lock screen/SOS)
8. Magnetic charging port
9. Interchangeable strap

INSTALLATION

Put the watch on your wrist and adjust the strap length so that the device strap is not too loose.

NANO SIM CARD REQUIREMENTS

1. The device requires the installation of a **Nano SIM** card.
2. The SIM card **must** meet the following requirements:
 - The card **must be active** (if it is a new card, you will need to activate it on a mobile phone by making an outgoing call).
 - The card **must be topped up** (applies to prepaid cards).
 - The card **must not have an active PIN code** (to check whether the card has an active PIN blockade, you must install it in your mobile phone and check whether a PIN code is required when starting the phone. If so, the PIN lock is active and will need to be disabled in the phone settings or by contacting the operator).
 - The card **must support 2G/3G/4G operating modes, have Internet service enabled, and have a Number Identification function.**

SIM cards offered by operators as data-only, e.g. those designed for tablets, may not function properly in the device.

OPERATION

Since the device uses an internet connection, we recommend purchasing an internet package from the operator to avoid additional costs. A 1 GB/month package is sufficient. The fees for internet connection, voice calls and text messages are specified in the price list of your mobile operator.

Turning on/off

Press and hold the **function key(7)** for approximately **3 seconds** to start the device. To switch it off, go to **Settings>Off**.
 Ⓜ If the smartwatch does not start, try charging it.

After starting

The smartwatch is operated via the **screen** and a **touch button**, as well as a **function button**.

INSTALLING THE NANO SIM CARD

1. First, remove the screws securing the **Nano SIM(2)** card port cover located on the left side of the watch.
2. Remove the cap and then place the card in the port, inserting it according to the illustrative diagram in the picture, **i.e., with the card chip towards the display and the notched corner of the card towards the slot.**
3. A properly installed SIM card will make a distinctive "click" sound. Gently push it towards the slot to **remove** the card until you hear a "click". The mechanism will **automatically** eject the SIM card.
4. Replace and screw on the cover, **taking care to ensure the correct fit and location.**

Standard SIM, Micro SIM, Nano SIM

Navigation

Swipe right on the home screen to access the **main menu**. Touch the screen to enter the selected function. After entering a function, swiping to the right or tapping the **touch return key(3)** allows you to return to the previous screen while pressing the **function key(7)** takes you to the main screen.
Swipe left on the home screen to access the **App Market**, a menu for installing additional apps on your smartwatch.

Swiping

Swipe down on the home screen or the menu to access the **settings bar**. Allows you to view selected functions of the smartwatch, and if you **swipe to the right**, view **recent notifications**.

Swiping up

Swipe up on the home screen or menu to access the **settings menu**. Allows you to view and quickly change selected smartwatch functions.

Changing the watch face

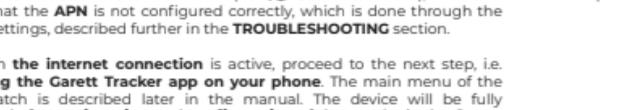
Touch and hold the home screen to display the smartwatch **face change menu**. **Swipe right/left** to select the face, and then **click** anywhere on the screen to confirm your selection.

Charging

1. The smartwatch charges using the **magnetic cable** included with the device.
 2. Attach the end of the magnetic cable so that **the contacts of the watch touch the contacts of the charging cable**. Then connect the other end of the cable to the USB port of a computer or a USB power adapter. **When it is connected properly, the charging animation will appear on the watch screen.**

INSTALLING THE GARETT TRACKER APP

The smartwatch works with your smartphone using the **Garrett Tracker** app. Before use, you must first download the app from the Google Play Store or the AppStore and install it on your phone. You can find the app by entering the name **"Garrett Tracker"** in the store search engine or scanning the corresponding QR code provided below.



Android **iOS**

ⓘ If there is no animation, make sure the watch is connected correctly. When the battery has completely run out, the animation may take 10-20 minutes to appear. It is recommended to charge your smartwatch for about 2 hours before turning it on for the first time.

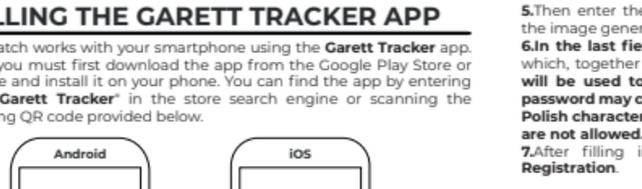
INITIAL START-UP

1. When the **Nano SIM card** is installed correctly in the watch and meets all the requirements described above, start the device by **pressing and holding the function button(7)** for approximately **3 seconds**.

- 4G+ - internet connection
- GSM coverage
- Wi-Fi coverage
- 69% - battery level

REGISTERING IN THE APP

1. Launch the **Garrett Tracker** app.
2. When you launch the app, you'll see a **login screen** where you can log in to your account (if you've already created one), register a new account, or change the app's language.
3. To register a new account, click **Registration**.
4. In the first field, enter your **e-mail** address that will serve as your **login** to the app.



ⓘ Please remember or note down the e-mail address and password used to register the watch, because the account to which the device was first assigned is the administrator's account. Re-registration will be possible only after obtaining permission from the administrator or after contacting our Technical Support Department: serwis@garett.pl

Registration completed

ⓘ In the event of any problems with registration of the device, please contact our Technical Support Department: serwis@garett.pl

How do you use the Garrett Tracker app?

If you want to learn more about **configuring the device via the Garrett Tracker app**, we recommend checking out this video – scan the QR code or use the link.



<https://youtu.be/1VJjvs1raaA>



ⓘ To ensure the most accurate location, the smartwatch must be in an open area, in order to have an accurate and stable GPS signal. When there is no GPS signal, e.g. because it is inside a building, the location is determined based on the nearest mobile network transmitter. In this case, the indicated position of the device may differ from its physical location.

GARETT TRACKER APP

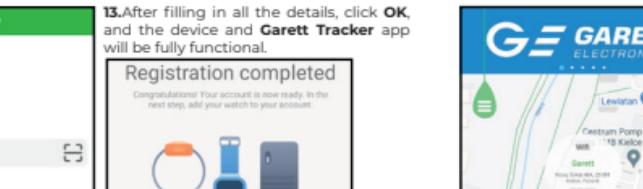
After completing the registration and adding the device, the home screen of the app will be displayed, showing the map with the last **watch location**. The bubble over the pin specifying the location displays the source of location data (**GPS/LBS/WiFi**), **address, time of the last location** and **watch battery level**.

Chat

The ability to send short voice messages (**max. 15 seconds**), short text messages (**max. 30 characters**) and photos to the watch.

Geo-fence

This function lets you define the area in which the watch user may move around. The app will inform you when the user crosses the geofence.



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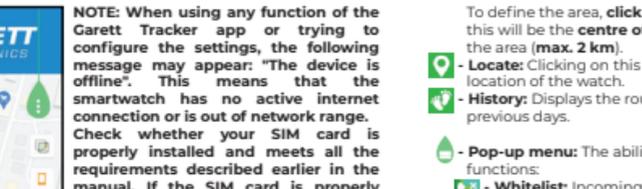
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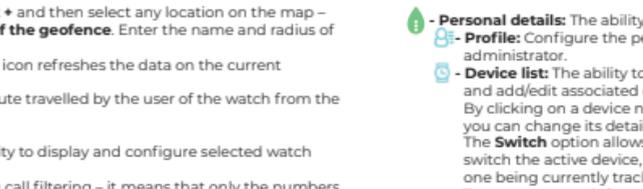
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Geo-fence

This function lets you define the area in which the watch user may move around. The app will inform you when the user crosses the geofence.

The SOS function is active only within range of the network, has an internet connection, and the account is sufficiently topped up.

Voice monitoring: Remote voice monitoring. Enter a phone number to activate the function. The watch will automatically call back the phone number entered within 30 seconds. The watch

When configuring the SOS Numbers function – and Voice monitor – enter the numbers without the country code (if necessary, add 0048 before the number for PL). Using the "+" symbol may prevent calls from being made.

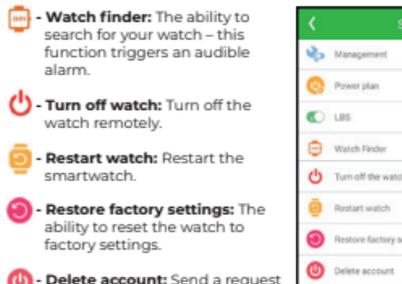
Night-time battery saving mode: Ability to activate/deactivate the battery saving mode, which limits the network functions of the watch between 22:00 and 6:00 (extends the operating time of the watch).

SMS messages: The ability to read SMS messages sent to the number on the watch.

Body temperature: Ability to perform a remote temperature measurement (automatic or unitary - at a set time), display the measurement history or change the temperature unit. Additionally, the administrator will receive an SMS message when the measured temperature value exceeds the set range with the SMS notification function.

Operating modes: Select the refresh frequency of the watch location:
• **Tracking mode** - refreshing every 1 minute (shortens the running time of the watch).
• **Normal mode** - refresh every 10 minutes.
• **Battery saving mode** - refreshes every hour.
• **Sleep mode** - manual positioning.

LBS: The ability to turn on/off the tracking function of the watch based on the nearest mobile network transmitter, in the event that the watch loses GPS signal.



Watch finder: The ability to search for your watch – this function triggers an audible alarm.

Turn off watch: Turn off the watch remotely.

Restart watch: Restart the smartwatch.

Restore factory settings: The ability to reset the watch to factory settings.

Delete account: Send a request to delete the account from the app server. The account should be deleted within one hour.

Wi-Fi settings: Configure the Wi-Fi network that the watch connects to automatically, without entering a password.

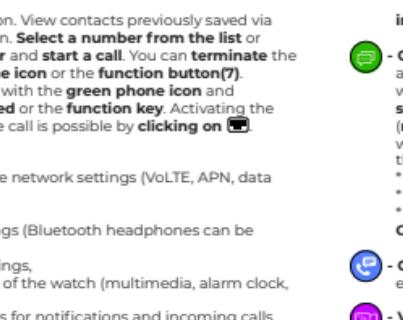
Time zone: Configure the time zone of the watch (PL: East +1:00).

Language: The option to change the language of the smartwatch.

Management:
• **Numeric keypad:** Enable/disable the numeric keypad function on the watch. Turning on this function allows the watch user to dial and make a call to any number (including those not entered in the phone book). If you do not want the watch user to be able to contact numbers not entered in the phone book, turn this function off.
• **GPS positioning:** Option to enable/disable the watch's positioning function via GPS.

Power plan: Schedule your watch to turn on or off.

LBS: The ability to turn on/off the tracking function of the watch based on the nearest mobile network transmitter, in the event that the watch loses GPS signal.



Contacts: Phonebook function. View contacts previously saved via the **Garrett Tracker** application. **Select a number from the list or click +, to enter the number and start a call.** You can **terminate** the call by pressing the **red phone icon** or the **function button(7)**. Incoming calls are **answered** with the **green phone icon** and **similarly rejected** with the **red** or the **function key**. Activating the **numerical keypad** during the call is possible by **clicking on**.

Settings:
• **Mobile networks:** Configure network settings (VoLTE, APN, data roaming).
• **WiFi:** WiFi settings.
• **Bluetooth:** Bluetooth settings (Bluetooth headphones can be paired).
• **Lock:** Smartwatch lock settings.
• **Volume:** Adjust the volume of the watch (multimedia, alarm clock, ringtone).
• **Ringtone:** Ringtone settings for notifications and incoming calls.
• **Brightness:** Adjusts the brightness level of the display.
• **Torch:** Torch function in the watch.
• **Menu style:** Change the style of the main menu.
• **Theme:** Change the theme (background) of the main menu.
• **Sleep:** Configuration of screen blanking time (from 5 seconds to 30 minutes).
• **Restart:** Restart your watch.
• **Turn off:** Turn off the device.
• **Tools:** Additional functions for managing the device memory (clearing and viewing data on the watch).
• **More:** Device information (water removal, device information, SIM lock settings, date/time and language settings).

Call history: Call history function. The possibility of displaying the exact date and time of the last voice calls.

Video call: Video calls function. Possibility of making video calls between the administrator and the associated watch. **Group chat** also available. Select a person and **confirm the call** to start. You can terminate the call by pressing the **red phone icon** or the **function button(7)**. Incoming calls are answered with the **green phone icon** and similarly rejected with the **red** or the **function key**. **Due to the large amount of data transferred during a video call, a high-speed internet connection is required, so an LTE or WiFi connection is recommended. For locations with poor mobile network coverage, such as out-of-town areas, shopping malls or underground car parks, it may not be possible to make a video call or it will be of poor quality with interruptions in video transmission.**

Camera: Camera function. Take photos with the watch's built-in camera. To **take a photo**, click **📷**. The photo will be saved in the **device's gallery**. It is possible to **send** a photo to the watch administrator from the Smartwatch **Gallery** - click **📷**, then select a photo from the gallery and **hold it down to send**. It will appear in the **Garrett Tracker** app under the **Remote Camera** tab.

in the list view as soon as you select the SMS function.

Gallery: The watch's gallery function. Possibility of viewing, deleting and sending photos. To delete, press **🗑**. To **send, press and hold the photo**, then give permission for the photo to be transferred. It will appear in the **Garrett Tracker** app under the **Remote Camera** tab.

Learning:
• **Game:** A simple maths game.
• **Timetable:** Ability to view a pre-configured timetable in the **Garrett Tracker** app.

Pedometer: Pedometer function. Displays the number of steps you have taken. Option to **enable/disable** this function in the **Garrett Tracker** app under **Activity>Pedometer>Measurement**.

App Store: Ability to install additional features on the watch.

QR Code: Displays the **REG CODE** and **QR code to download the Garrett Tracker app**.

Alarm: Possibility of viewing a pre-configured alarm clock in the Garrett Tracker app.

Stopwatch: Stopwatch function.

Lock:
• **Screen lock:** Possibility of adding a **PIN code** or **password** as a screen lock. Enter your **PIN/password**, **repeat it**, and then **confirm to add a new lock**. The entered data will be required each time you try to unlock your watch. **This function protects against unauthorised access to the smartwatch - Level I.**

Thermometer: Thermometer function. Allows you to **take temperature measurements, change the unit and view recent measurements. Two modes** are available:
• **Wrist:** Click **Start** to start a quick measurement of your current body temperature. When the **measurement is complete**, you will hear a **beep**; the result will be displayed on the watch screen (**also available under the History button**) and saved in the **Garrett Tracker** app under **Settings>Body Temperature**.
• **Real-time measurement:** **Automatic continuous** measurement function. The temperature reading will change constantly

FaceUnlock can be enhanced with an additional feature - **EyeUnlock**. It is an unlocking function using a **single eye blink. It prevents unlocking using e.g. a photo.** To activate the feature, go to **FaceUnlock settings** and select **EyeUnlock (no need to scan your face again)**. Once approved, unlocking the screen using your face will only be possible after blinking your eyes. **This function protects against unauthorised access to the smartwatch - Level III.**

Health: Function for measuring health parameters (**Pulse, Blood Pressure, Blood Oxygen**). Click **START** to **begin the measurement**. The values for all 3 health functions are measured **simultaneously**. The result will be displayed on the watch screen and stored in the **Garrett Tracker** app under **Activity>Blood Pressure/Pulse** when the measurement is complete.

Music: Music player function. Controlled: **▶ - Start/Stop**, **⏮ - Next**, **⏪ - Back**. Press **🎵** to **display a list of all songs**. Using **🎵** you can perform the following actions:
• **Share:** Send a song to another device using a Bluetooth connection.
• **Set as ringer:** Set the song as the incoming call sound.
• **Delete:** Deletes the selected song.
• **Repeat:** Loop playback of one or more songs.
• **Random:** Play all songs on the smartwatch randomly.

Video: Watch video gallery function. Possibility of viewing deleting and uploading videos. Select a video to **start playing**. Click **🔍** to **send to the watch administrator**, click **📷** to **send via Bluetooth**.

Dictaphone: Voice recorder function. Press **🗣** to **start recording**, then **🛑** to **pause or stop**.

Camcorder: Camera function. Record video with the watch's built-in camera. To **start recording**, click **📷**. The video will be saved in the **device gallery (Video)**.

Content of the first text message:
pw,123456,ts#

Step 4: In order to approve the changes, complete the APN configuration by clicking on the word **Options** in the left bottom corner and then on the bottom panel on the **Save** icon.

4. Inaccurate GPS location:
• Check whether the watch has a **GPS signal** (icon - 📍).
• The watch must be in an open area (if the watch loses **GPS signal**, e.g. because it is inside a building, the location is determined based on the nearest mobile network transmitter).

Step 1: Go to APN settings:
Settings > Mobile networks > APN

Step 2: Once in the APN settings, select the first item described as **internet** and then the **Edit** option.

Step 3: By selecting **Edit** on the watch screen, you will see a list of the device's **APN settings**. Depending on the operator of the SIM card in the watch, set them according to the instructions below (**the change applies only to the values described below, the others unchanged**):

Step 4: In order to approve the changes, complete the APN configuration by clicking on the word **Options** in the left bottom corner and then on the bottom panel on the **Save** icon.

3. No internet connection (no icon - 🌐 or the following message in the Garrett Tracker app: "The device is offline"):
• Check whether the **SIM card meets all the requirements** (described at the beginning of the manual).
• Enter the **APN configuration**.

Send a text message from any mobile phone to the number on the watch (**the SIM card must be inserted and the watch must be on; the message is case-sensitive**):

Content of the first text message:
pw,123456,ts#

After a while, you should receive a response to your phone containing detailed information about the watch, i.e. the software version, ID, IMEI, IP address and other information. For the watch to work properly, the **ip_url** field must contain:
ip_url:52.28.132.157; port:8001;

If the ip_url field differs from the example provided, please contact our Technical Support Department: serwis@garett.pl

TROUBLESHOOTING

1. The device does not turn on:
• Connect the device to a wall charger for **approx. 2 hours**.
• Check whether the charging cable and charger are **working**.
• Check whether the device is **properly connected**.

2. No GSM signal (icon - 🌐):
• Check whether the **SIM card format is correct**.
• Check whether the **SIM card is inserted properly in the slot** (as specified at the beginning of the manual).
• Check whether the **SIM card meets all the requirements** (described at the beginning of the manual).
• **Turn the device off and on again**.
• Check whether the watch works with **another SIM card**.

3. No internet connection (no icon - 🌐 or the following message in the Garrett Tracker app: "The device is offline"):
• Check whether the **SIM card meets all the requirements** (described at the beginning of the manual).
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depending on the **temperature of the measured objects**. Click **Reset to reset the results** or **Exit to exit**. **The measurement results are not stored in the watch memory or transferred to the Garrett Tracker application.**

Health: Function for measuring health parameters (**Pulse, Blood Pressure, Blood Oxygen**). Click **START** to **begin the measurement**. The values for all 3 health functions are measured **simultaneously**. The result will be displayed on the watch screen and stored in the **Garrett Tracker** app under **Activity>Blood Pressure/Pulse** when the measurement is complete.

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Step 4: In order to approve the changes, complete the APN configuration by clicking on the word **Options** in the left bottom corner and then on the bottom panel on the **Save** icon.

5. Calling the watch is impossible - busy signal or user unavailable:
• Check whether the number you are calling from is **topped up**.
• Check that neither your number nor the number on the watch is **blocked or restricted**.
• Check whether the **Whitelist option is turned on (if your number is not saved in the phone book and the Whitelist is on, the watch will reject the call)**.

6. Calling from the watch is impossible:
• Check whether the watch has a **GSM signal** (icon - 🌐).
• Check whether the **SIM card meets all the requirements** (described at the beginning of the manual).
• Check that the **numeric keypad function is turned on** or that there are **contacts saved in the phone book of the watch**.

7. During calls, you cannot hear the other person in the smartwatch speaker:
• Check that the speaker on the watch **has not been muted** (you can **adjust the sound volume** in the watch settings).

8. Short battery life:
• Check that the **watch charging time was not too short** (the recommended charging time is **approx. 2 hours**).
• Check the current operating mode on the device (**Normal mode** or **Battery saving mode** are the recommended options).

In the event of any problems with using the device, we encourage you to visit the Technical Support section on our website (scan the QR code/use the link) or contact the Technical Support Department: serwis@garett.pl

https://garett.com.pl/pl/Pomoc-techniczna/145

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TECHNICAL SPECIFICATIONS

GSM module:
2G / 3G / 4G

Battery:
800 mAh

Display:
IPS 1,3"

Interchangeable strap

Dedicated app:
Garrett Tracker

More information about this device is available at www.garett.pl. Visit our website to see more products and accessories.

Processor:
SL8521E

Weight:
max. 58 g

Face dimensions:
47 x 41 x 15,7 mm

Water resistance:
IP-67

Warranty:
24 months

Manufacturer:
GARETT sp. z o.o.
Targowa 18/1413
25 - 520 Kielce
www.garett.eu

Proper disposal of the product (waste electric and electronic equipment)

WARRANTY/CLAIMS

The product is covered by a 24-month manufacturer's warranty. The warranty does not cover: defects and damage caused by the user or as a result of improper use (misuse), mechanical damage and damage resulting from using accessories and/or consumables other than those provided with the device. When lodging a complaint, fill in the warranty card supplied with the device and send the device accompanied with proof of purchase to the address of the service centre provided on the warranty card.

Contact details are available on the website:
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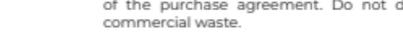
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Proper disposal of the product (waste electric and electronic equipment)

As indicated by the marking on the product or in the related content, the device should not be disposed of with other household waste after the end of its service life. To avoid harm to the environment and human health as a result of uncontrolled waste disposal, please separate the product from other types of waste and recycle responsibly in order to promote reuse of material resources as a regular practice. For information about where and how to recycle this product in a way that is safe for the environment, household users should contact the retail outlet at which they purchased the product, or local authorities. Business users should contact their supplier and check the terms of the purchase agreement. Do not dispose of the product with other commercial waste.

CE **RoHS** **RECYCLE** **WEEE**

Find us on:



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