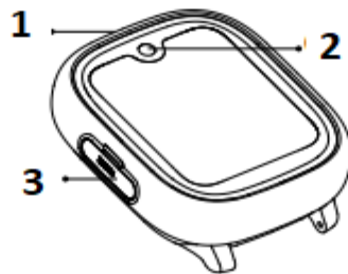


## K-SWKA / K-SWKR

Android 8.1

### GET TO KNOW YOUR SMARTWATCH

Front part



Rear part



1. Loudspeaker
2. Camera
3. Nano SIM card slot.
4. Microphone
5. Control
6. Air outlet
7. Charging port

### SIM card installation

This watch only accepts NANO type SIM cards.

1. Using the pin, pull out the tray by pressing gently on the hole next to the card slot.
2. Insert the NANA SIM card into the tray.
3. Insert the tray back into the slot, making sure it is securely installed.



The frequency bands supported by the clock are as follows:

- 2G: B2/B5
- 3G: B1/ B2 / B5
- 4G: B1/ B2 /B5 /B7/ B12/ B13/ AB28

### Install and link to Trackino application

1. Scan this QR code to download the app from Apple App store or Google Play Store.



"Trackino" APP

2. After downloading the application, select "Register your email" at the bottom. Change the language to English and select the region "Europe/US".
3. Enter your email address, you will receive a verification code. Then, enter the password.

### Pairing

1. Swipe left on the main interface of the watch to find the Pair function, click it to enter and get the code.
2. Scan the QR code displayed on the watch screen or enter the pairing code manually.



## OPERATING INSTRUCTIONS

### Control functions

1. Long press the control to turn on the clock.
2. Short press the control to turn off/on the display.
3. Press and hold the control for 3 seconds to make an emergency call (the emergency contact person must be configured in the application).
4. Swipe left or right on the screen to move between the different interfaces.

### Operation through the clock:

Function	Mode of operation
Call	<ul style="list-style-type: none"><li>• You must always be connected to the internet either by WI-FI or mobile data to make calls.</li><li>• You cannot receive calls from non-added numbers, if you do not have the permission enabled.</li></ul>
SMS	
Camera	Allows you to photograph and view all the photos in the gallery.
Gallery	Display of all photos taken with the device.
Chat	<ol style="list-style-type: none"><li>1. Chat with the application's default group of households.</li><li>2. Chat with specific people added through the application.</li><li>3. Chat with friends added by the "Make friends" mode.</li></ol>
Make friends	Search for nearby friends with the same device model. 30m unobstructed area (Needs to have a SIM installed to work or connect via WI-FI or mobile data to work).
Pedometer	Step counter with a default target of 8000 steps. Step counter with a default target of 8000 steps.
Heart rate	Measurement of the frequency with date and time of previous records.

<b>SpO2</b>	Oxygen saturation measurement with date and time of previous recordings.
<b>Link</b>	Generates a linking code via QR or a code that is manually entered into the application.
<b>Chronometer</b>	Time timer.
<b>Calculator</b>	It has two calculator modes: 1. Simple. 2. Scientific.
<b>Subject</b>	3 designs for the menu interface.
<b>Alarm clock</b>	Configuration by; time, day or repeat during the week. Cannot be set or disabled from the clock.
<b>Gallery</b>	Photographic portfolio.
<b>WI-FI</b>	Only connects to networks WI-FI 2.4 GHz
<b>Languages</b>	19 languages.
<b>Volume</b>	7 volume levels.
<b>Brightness</b>	10 levels of luminosity or brightness on the screen.
<b>Hibernation</b>	The times are: 15s,30s, 1m, 2m, 5m, 10m y 30m.
<b>Profiles</b>	Configuration modes: - Silent. - Vibration. - Sound. - Sound and Vibration.
<b>Estilo de icono Icon style</b>	It has three designs for the menu interface.

<b>Information</b>	<ul style="list-style-type: none"> <li>- System update.</li> <li>- Model.</li> <li>- Version number.</li> <li>- IMEI.</li> <li>- Operating system.</li> <li>- Modem.</li> </ul>
<b>Date &amp; Time</b>	Configuration: <ul style="list-style-type: none"> <li>- Automatic date and time.</li> <li>- Automatic time zone.</li> <li>- Manual date and time.</li> <li>- Time format (24/12 h).</li> </ul>
<b>Clear Cache</b>	Clears chat and call cache data.
<b>Power off</b>	Restarting or shutting down the device.

**In the application you can find more functions such as:**

#### **Health**

Heart rate, Blood oxygen saturation, Steps.

#### **Locate**

Satellite, Tracking, Search for child, Positioning mode instructions, Positioning mode, Zoom, Position information.

#### **Call and chat**

Call, Video Call, User, Family Chat.

#### **More**

Personal center, Pedometer setting, Link member, Child contacts, SMS received by watch, Health settings, Disabled in class, Test remove, Block to strangers, Scheduled on/off, Auto answer, Power saving, Security perimeter, Call log, Watch setting, Lost watch, Alarm setting, Search watch, Voice monitoring, Remote photo, App settings, Link and unlink.

To learn more about our product, please refer to this QR code.

### **REMEMBER TO REGISTER YOUR IMEI**

Remember that the registration of mobile devices in Colombia IS the RESPONSIBILITY of all users. Register your IMEI and avoid mishaps due to unnecessary blocking when you buy a new cell phone.

It is very easy! Just check with your operator, go to their website and follow the instructions.

### **EMERGENCY CALL**

If any emergency arises, dial 112/911 (or other emergency call number) for emergency help.

Due to the nature of cellular networking, the success of emergency call is not guaranteed.

### **FCC WARNING**

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.

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

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 body-worn SAR (Mouth SAR) limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. The wrist-worn SAR limit of USA (FCC) is 4.0 W/kg averaged over ten gram of tissue.

Device types Smart Watch (FCC ID: 2AEPIKSWK) has also been tested against this SAR limit. The highest reported SAR values for body-worn accessory and wrist-worn are 1.044W/kg and 2.113W/kg respectively. The Max simultaneous SAR for body-worn accessory and wrist-worn are 1.065W/kg and 2.147W/kg. This device was tested for typical body-worn operations with the front of the smart watch kept 10mm from the body, and wrist-worn operations with the back of the smart watch kept 0mm from the wrist. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the front of the smart watch, and a 0mm separation distance between the user's wrist and the back of the smart watch. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.