



ure, are merely indicative, it is not an exact medical
to all the appointments scheduled by your doctor.
s for people with sensitive skin during use of
ervices, Smartwatch and Smartband.
our INNOVA Smartwatches and Smartbands are selected
control of hypoallergenic measures, as well as guaranteeing
with current regulations for materials in contact with the
le, however, may experience some type of skin reaction.
that you are allergic or have an above average sensitive
onitor the use of these devices for any type of reaction due
nmental factors or prolonged exposure to irritants, like soaps
rtbands may contain materials such as nickel and acrylates
y are within the permitted amounts in the manufacturing
n to react if you are sensitive to them.
for a prolonged period of time, you may be more
g skin sensitivities. To avoid possible skin irritations we
expose the device to chemicals or use it if your skin has
ed with, any of the products listed below:
and lotions
the devices are used when the skin is completely dry and
mentioned products to avoid having charging contacts and
in contact with wet skin. They are not submersible or
ghly to remove sweat after training and allow it to dry.
moisture can cause skin irritation.
o wear these devices too tight or too loose.
may cause skin irritation. If the strap is too loose, chafing
be left so that it can move slightly back and forth on the
or prolonged periods of time, remove it to give your skin

immediately and consult your physician before using.

Special attention must be paid to the use of the device in places with relatively low humidity conditions.

When using the Smartwatch/Smartband in places where there is little air movement (dry/poorly ventilated places, low humidity atmosphere, no air circulation, heating or air conditioning is always on, etc.), as with most electronic devices, it may be affected by charges of static electricity on random occasions. This may cause damage to the device and also to the person using it.

Static electricity is everywhere. It surrounds us without us perceiving it. An effective trick to avoid a high percentage of static electricity is:

- Use a humidifier. Humidity is a good conductor of electric charges. By maintaining an acceptable percentage of it, we will avoid static electricity, where we metal objects may be found. Small containers of water placed around the house is another alternative solution.

The use of the devices in bed, whilst sleeping, is especially dangerous for children and the elderly due to the fact that repeated movements of the body, especially through friction with sheets, blankets, etc. a charge of static electricity can result in a sudden discharge of the watch's battery and damage to the device. The human body is a conductive element and can cause damage to the device, such as sensitive skin, redness, irritation, etc.

If you notice redness, swelling, itching, or any other reaction to the device, stop using the Smartwatch immediately and consult your physician. If you are suffering from any type of reaction, all the more reason to stop using the device.

INNOVA CELLULAR.

C/Servicio
Riviera

Before using the device please read this instruction manual.

Wearing

Place the bracelet on your wrist, and adjust the strap so that the sensor is in contact with your skin. If the sensor is not in contact with your skin, the measurements will not be accurate.

Charging

Before using the device for the first time, please ensure that the battery is charged. If the device does not turn on, please connect it to the battery.

Pairing device to phone

IMPORTANT!

The image shows a screenshot of a mobile application. At the top, there is a navigation bar with icons for back, forward, and search. Below the bar, the title 'MeSleep' is displayed above a subtitle 'Smartwatch para dormir'. The main content area has a light blue background with white text. On the left, there is a vertical sidebar with several sections: 'INNOVA CELULAR SL', 'B84215623', 'Ctra Ochoa nº 9 nave 8 módulo B', '28512 Vaciadmadrid (Madrid)', 'Tel. +34 914990624', and 'Fax. +34 916660271'. To the right of the sidebar, the text reads: 'the device again.', 'of these devices in', 'tions.', 'With low relative humidity', 'ic conditions, dry indoors, if', 'any other electronic device, it', 'e but certain occasions. This', 'son wearing it at that time.', 'c electricity at home:', 'lectricity therefore, by', 'void static in areas of the home', 'ers of water on top of radiators', 'cially discouraged for children', 'nts during the night may cause,', 'f static electricity. This may', 'd/or heating of same as the', 'a reaction to people with', 'orm of irritation, remove the', 'before using the device again in', 'genic or otherwise.', 'nnual in its entirety.', 'or a comfortable wear,', 'sensor is not in contact with', 're the battery is charged. If the', 'ry charger for it to activate.', 'Minimum', '2. Open the', '9:41', 'MeSleep', 'Iniciar sesi', 'ara exper', 'Control del', 'Encend', 'Tomar', 'Notific', 'Conf', 'Reini', 'Elimin', 'Otro', 'Inicio', 'From "MeSleep" information

The screenshot shows the "Dispositivo descubierto" (Device discovered) screen of the app. At the top, it says "Sistema operativo: Android 5.0; iOS9; Bluetooth". Below that, it says "Requerimientos del sistema" (System requirements). The main area displays a QR code with the text "Pulse para escanear y vincular". To the left, there's a green button labeled "Añadir más funciones" (Add more functions). Below the QR code, there are three circular icons: "DND" (Do Not Disturb), "Alarma" (Alarm), and "In sedentary". Further down, there are several menu items: "Cargar dispositivo" (Load device), "Fotos remotas" (Remote photos), "Envío de mensajes" (Message sending), "Duración de la estera" (Battery life), "Borrar el dispositivo" (Delete device), and "Ayuda" (Help). At the bottom, there are three tabs: "Ajustes" (Settings), "Deportes" (Sports), and "Yo" (Me). A large orange circle highlights the "Bind device" button in the QR code area.

A screenshot of the SW-34 application interface. At the top, there is a banner with the text "Now show local date and time" and "The application should". Below the banner, the main screen displays the text "SW/34 (54:6B)" and "Versión: V0.0.1".

The screenshot shows the Motion app's main summary screen. At the top, there's a large circular progress bar with the word "Pasos" above it, showing a value of "0" and an objective of "5000". Below the bar, there are three cards: one for "Consumo" (0 km), one for "Objetivo" (0 kcal), and one for "Incompleto" (status). The next section is titled "Evaluación de la salud" and shows a progress bar with letters A, B, C, F and a score of "88 Puntos". Below this is a "BPM" section with a graph showing "64 BPM". The following section is "Sueño" with a graph for "00 .00 min" and icons for "Ajustes", "Deportes", and "Yo". At the bottom, there's a navigation bar with icons for "Inicio", "Ajustes", "Deportes", and "Yo".

The image shows a smartphone displaying a mobile application for a smartwatch. The top bar includes a user icon, the text 'INNOVA S-BANDS', and 'ID:N/A'. Below this are three performance metrics: 1341 Pasos, 1.1 km, and 1341 Pasos. A large orange button labeled 'INICIAR SESIÓN' (Start Session) is centered. Below the session button are three user profile items: 'Perfil del usuario', 'Acerca de', and 'Comentarios', each with an orange arrow icon. At the bottom of the screen are five navigation icons: 'Inicio' (Home), 'Ajustes' (Settings), 'Deportes' (Sports), 'Yo' (Me), and a central back arrow. The bottom of the phone screen shows standard Android navigation buttons.

to view details of different summary of your activities and, in " ", establish your personal (sex, age, height, etc.).

that the battery is in normal charger and fully charge the recommended that you fully p, and leave the sensor close to correct measurements.

2 seconds to change the screen

- Number resets every The goal - Exercise moment. addition, **Heart rate** Heart rate measured When the displayed will not be **Heart Rate** After enter result will **Mobile** If the app the follow - Connect control center calls - Enter the the device **Introdu** When the make call **Note:** W to the Sm **Music c** On the m **Change** You can **Voice a** Click the phone's a **Message** If you have message the mess

of steps: The total number of steps taken throughout the day at 24H.

of steps can be configured from the APP

The data that is recorded comes from the exercise.

The objective to be met for the exercise can be configured.

All the data recorded in the watch is uploaded to the cloud.

Exercise and exercise

is measured at the beginning of each exercise and every 5 minutes during the exercise process.

selected exercise ends, the summary of the current exercise is displayed.

The data of this exercise is not saved locally, and is displayed when you finish the exercise before 5 minutes.

Exercise / Blood Pressure / Blood Oxygen

ing the measurement screen and starting the measurement.

Phone connection (For calls)

does not ask if you want to pair the watch audio connection:

the watch audio option: swipe down the main watch screen and tap on the phone symbol to activate the connection.

Bluetooth option of the Phone, search and connect (SW-34 Audio).

Action to called function

watch is connected to the SmartPhone, you can receive messages, answer calls, and talk from the Smart Watch it.

hen you use the call function, you must make sure the SmartPhone and with a stable connection.

Control

usic control screen, you can remotely control the music.

Change style in the menu

Change the style of the menus between the different themes.

Smart Assistant

con to activate the phone's smart assistant, and you can use the smart assistant through the microphone of the Smart Watch.

Message notification

the message notification function activated, when you receive a message on your phone, the Smart Watch will vibrate to notify you of the message.

but the day. The counter	stop, and click res
se selected at that	Weather inform
figured in the APP, in	To see the weather
e APP.	Smart Watch to th
d then automatically	are linked
nt exercise will be	Find phone
the exercise summary	If the APP is conn
minutes.	make a sound
asurement, the test	QR code
a Bluetooth, please do	Scan the QR code
ch screen, access the	Sleep monitor
Smart Watch audio for	If you continue to
ect the audio option for	of your sleep (dee
use the Smart Watch to	You can see more
self.	Note: Only when
that the watch is linked	sleep data will be
music on your phone	Sleep detection sta
t options	Do not disturb
ou can control the	If you activate Do
ch.	messages to avoid
n you receive a	Camera contr
ify you of the arrival of	After connecting th
	Restart
	This function will e
	APP functions
	Sleep mode
	When you fall asleep
	mode and automatic
	up) throughout the
	Note: Consider th
	1. Sleep will be re
	6:00 a.m. m. Sleep
	2. Sleep data sync
	sleep mode only a
	synchronized with th
	A. Wear the cuff w
	connected to the A
	B. Please do not r
	up, as this may ca
	C. Sleep will not b
	06:00 a.m. m. The

button to reset countdown.

Information

When you enter the interface of this function once you have paired with your SmartPhone, this information will only be displayed.

Selected, click "Find phone" on the smart watch and connect with your mobile phone to download the APP.

To set up the Smart Watch while you sleep, you can record the time, light, or awake) data and statistics, through the APP when the APP is connected and the Smart Watch is used. The data is uploaded to the APP.

The Smart Watch starts automatically at 10 p.m.

Do Not Disturb mode

In Do Not Disturb mode, the Smart Watch stops receiving notifications and messages.

Control

With the Smart Watch, you can remotely control your phone.

Sync

Sync all data from the Smart Watch

Mode and settings

When you sleep, the Smart Watch will automatically enter sleep mode. The Smart Watch will automatically detect your sleep pattern (deep sleep/shallow sleep) throughout the night to accurately calculate your sleep quality.

For more information about the following description for sleep monitoring:

When you fall asleep, if the time to fall asleep is between 10:00 p.m. and 6:00 a.m., the data will be recorded if you sleep more than 4 hours.

Sleep synchronization: When wearing the Smart Watch, it will automatically synchronize with the phone after 15 minutes of getting up and moving. The Sleep Monitoring function will be turned off.

APP

Please make sure the Smart Watch stays on while you sleep and make sure it stays on during the night.

PP

Please move the Smart Watch from your wrist immediately after you fall asleep to ensure the evaluation of your sleep state to fail.

If you recorded if you fall asleep before 10:00 p.m. m. and wake up before 6:00 a.m. the time to get up is independent of this.

linked the	will vibrate to alert you.
ed when they	Sedentary reminder Turn on or off the sedentary reminder interval, if you sit you.
the phone will	Raise your hand to light up Activate this function. When the Smart Watch sees you to light it up.
cord the quality	Remove device This function will erase the
d to sleep, the	Search smart watch In the connected state, click
g notification	Caution - The Smart watch is not suitable for swimming. - Do not expose the smartwatch to extreme heat or cold, as it may explode.
one's camera.	Specifications BT calls from the watch / Speakerphone / Music control / Selectable screen / Sedentary reminder / Heart rate monitor / 150 mAh battery / Water resistance up to 30m / Use 3 - 5 days approx. / Non-rechargeable battery / RF power emitted < 100 mW
monitoring	Customer service Only in English, Spanish and Portuguese. Servicio de atención al cliente (Español / English / Portugués)
new sleep/wake	Horario de atención De lun. a Jue. de 08:00 a 18:00 hrs. Working hours: Mon-Fri. from 09:00 to 14:00 Horário de funcionamento De 2ª a 5ª feira das 08:00 às 14:00 hrs. 6ª feira das 09:00H as 14:00 hrs. sac@innovacelular.com
.m. m. and	Declaration of conformity Through this INNOVA CELULAR declare under our own responsibility that the product FITNESS MAELSTROM (Modelo: 1000) complies with all the requirements of Directive 2014/53/EU and any other applicable o
ours.	
I will wake up from	
up data will be	
ly after waking	
or after	

Reminder function from the APP, you can set the reminder for a long time in the set time, the bracelet will remind you to wake up.

If the screen is off, raise your wrist and turn the screen to wake it up.

When you remove the connected Smart Watch, the bracelet will vibrate to alert you.

If you click the "Search" option, the bracelet will vibrate.

The bracelet is not waterproof. If you leave the bracelet in contact with water for a long time, the batteries could be damaged.

The bracelet has the following functions:

- Steps / Calories / Distance / Different sports modes
- Sleep control / Notifications / Remote camera / Heart rate / Blood pressure / Alarms / BT 5.0 / 1.69-inch screen
- Autonomy in standby 15 days approx. / Autonomy in swimming / BT frequency band: 2.4 GHz / Max autonomy: 15 days

Customer service in Portuguese

Customer Service / Serviço de apoio ao cliente: +34 91 713 94 98

Normal cliente: Monday to Friday from 09:00 to 14:00 and from 15:30 to 17:30H

Centro de apoio ao cliente: Monday to Friday from 14:00 to 15:30 and from 17:30 to 20:00H

Community

INNOVA SMART WATCH (SW34 / SW18) complies with the essential requirements and other relevant harmonized standards of Directive 2014/30/EU, and therefore it is considered to be in accordance with the essential requirements of Directive 2014/30/EU.

To see the complete declaration or
following link:
http://www.innovacelular.com/imag/declaracion_sw-34.pdf

Guarantee

GUARANTEE

DEVICE	ITEM: _____
ESTABLISHMENT	Serial number: _____ Purchase date: _____
 Establishment signature	
NOTE: The INNOVA SMART WALKER has a 3-year warranty from the date of purchase. Special importance in the durability of the battery, it and that suffer from degradation is understood as normal wear that the use of rechargeable batteries, depending on the use, charge and discharge cycles, the use, not respecting the recommendations. For the guarantee of wear and tear, the loss of autonomy of the battery due to manufacturing defect, so it is considered to have a loss of 10%, at 15 months of proper use of the battery and the same. Any battery that presents symptoms	

<p>conformity, you can access it through the</p> <p>es/web/descargas/descargas/declaracion/</p> <p>TEE</p> <hr/> <hr/> <hr/> <p>INNOVA</p> <p>+34 91 713 94 98 INNOVA CELULAR SL Severo Ochoa N° 9 nave 8B 28521 Rivas-Vaciamadrid Madrid</p>	    
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ATCH FITNESS MAELSTROM (SW/34) It has a
 rchase.

of the products have the elements that compose
 and loss of capacities due to their use, being
 they lose capacity, especially in the case of
 largely on infinity of external factors (hours of
 use of inappropriate chargers, temperatures of
 led charging times, etc...)

In parts, it must be taken into account that
 as a result of its aging does not imply a
 dered considered normal that after 6 months
 10% - 30% at 24 months 45%, all corresponding
 e charge and discharge cycles carried out.
 s other than those listed in this manual, will be

different from those detailed, it will be under the reasons stated above and will be left out the customer who, if they so wish, must replace presented defects other than those detailed. For the rest of the wear and tear components not covered by the warranty.

Safety warnings

Important Safety Information: Harmful They contain sensitive electronic components that, if damaged, may malfunction, affect performance, or cause damage. Do not drop, crush, disassemble, or expose to extreme environments. concentrations of industrial chemicals or liquefied gases such as helium. Do not use.

Batteries: Do not try to replace the battery as you could damage the Smart Watch and void the warranty.

Charge: Charge the Smart Watch with the included power adapter. If you are using a computer, charge the device only with an approved power adapter. International and regional safety standards exist for power adapters and cables. These safety standards and their use to charge the Smart Watch can prevent fire, electric shock, injury or death. Using damaged cables or chargers, or charging the Smart Watch while they are wet, may cause fire, electric shock, injury or death. Do not charge the Smart Watch near flammable materials or belongings.

Prolonged exposure to heat: Avoid exposing the Smart Watch to direct sunlight, power adapter, charging cable and its connection to a power source, as this may damage the device.

Choking hazard: The Smart Watch and its components are not suitable for children under 3 years old. Do not let children play with the Smart Watch. It is a choking hazard to small children or cause damage to the device.

Interference with medical devices: The Smart Watch contains magnets and components that emit electromagnetic fields. These electromagnetic fields and magnets may interfere with the operation of pacemakers, defibrillators, and other medical devices. Keep a safe distance between the medical device and the Smart Watch. Request specific information about the medical device from your doctor. Stop using the Smart Watch if it interferes with a pacemaker, defibrillator, or other medical device.

Skin irritations: The Smart Watch can cause skin irritation in some people. Regularly clean the Smart Watch with a soft cloth and mild soap.

to stand to be exempt from guarantee for
part of the inspection process, becoming
able to demonstrate that the battery
is in this manual before those 24 months.
such as belts, their deterioration is

Handle the Smart Watch with care.
parts, including batteries, and may
be damaged if dropped, burned, punctured,
excessive heat, liquid, or high-pressure
chemicals, including nearly evaporated
water. Do not use the Smart Band if it is damaged.
Do not disassemble the Smart Watch by yourself,
as this may cause overheating and injury.
Use the charging cable and a power adapter or
a power adapter that meets relevant national,
international, and regional standards.
Other adapters may not meet applicable
standards. The use of non-compliant
Smart Watch may present the risk of
overheating, fire, explosion, or damage to the device or other
property.

Do not use the device for extended periods of time.
Prolonged skin contact with the device, the
charging cable, or the wireless charger when
the device is not in use may cause discomfort or injury.
Small parts included with the device, such as
the small parts included may present a
choking hazard or cause other injuries. Always keep them out of
reach of children.

Warning: The Smart Watch and charger contain
magnetic fields.
The magnetic field of the device may contain may interfere
with pacemakers, or other medical devices.
Keep the device and the Smart Watch.
away from any medical device from the manufacturer and
any other device you suspect it is interfering with your
pacemaker or other medical device.
Do not use the device if it causes skin irritation if not cleaned
with a clean, lint-free cloth.

Electrostatic Discharge: When using the device in areas where the air is very dry, it is easy to accumulate static charges. A small electrostatic discharge from the Smart Band can occur. To minimize this risk, avoid using the Smart Band in areas where there is low humidity. Touch a grounded, unpainted metal object before putting the device on.

Important Driving Information: Discoloration or staining at the bottom of the Smart Watch after continued use is common. Heat, debris, and exposure to moisture could cause this.

Smart Watch in areas with static electricity, so you may feel a shock on your wrist.

In extremely dry environments, or when sweating on the Smart Watch.

When the connection of the connector and the metal part is considered normal.

When there is no discoloration.