Generico 159c5293-7f85-4161-b59d-b4b51a255a38

Generico Sekoda GPS Sports Smartwatch User Manual

Model: 159c5293-7f85-4161-b59d-b4b51a255a38

Introduction

This manual provides comprehensive instructions for the Generico Sekoda GPS Sports Smartwatch. It covers setup, operation, maintenance, and troubleshooting to ensure optimal use of your device. The smartwatch features advanced GPS, 24/7 health monitoring, and a durable design suitable for sports and daily activities.

The Generico Sekoda GPS Sports Smartwatch is designed to monitor your health, optimize sports performance, and enhance daily life, combining fashion with technology.



Image: Generico Sekoda GPS Sports Smartwatch, front view.

What's in the Box

Verify that all items are present in the package:

- 1 x Generico Sekoda GPS Sports Smartwatch
- 1 x Charging Cable
- 1 x User Manual

Setup

1. Charging the Smartwatch

Before first use, fully charge your smartwatch. Connect the charging cable to the charging port on the back of the watch and plug the USB end into a power adapter or computer USB port. The watch display will indicate charging status.

2. Powering On/Off

- **To Power On:** Press and hold the power button (usually on the side) until the screen lights up.
- **To Power Off:** Press and hold the power button, then select 'Power Off' on the screen.

3. Pairing with Your Smartphone

The smartwatch uses Bluetooth 5.3 for connectivity and is compatible with both iOS and Android devices.

1. Download the official companion application for your smartwatch from your phone's app store.
2. Ensure Bluetooth is enabled on your smartphone.
3. Open the companion app and follow the on-screen instructions to search for and pair with your smartwatch.
4. Confirm the pairing request on both your phone and smartwatch.

4. Initial Configuration

After pairing, the app will guide you through setting up personal information such as age, gender, height, weight, and preferred units. This information helps improve the accuracy of health and fitness tracking.

Operating Instructions

Display and Navigation

The smartwatch features a 1.43-inch AMOLED high-definition touchscreen with 466x466 resolution. It offers rich colors, low power consumption, clear visuals even under direct sunlight, and responsive touch technology for smooth operation.

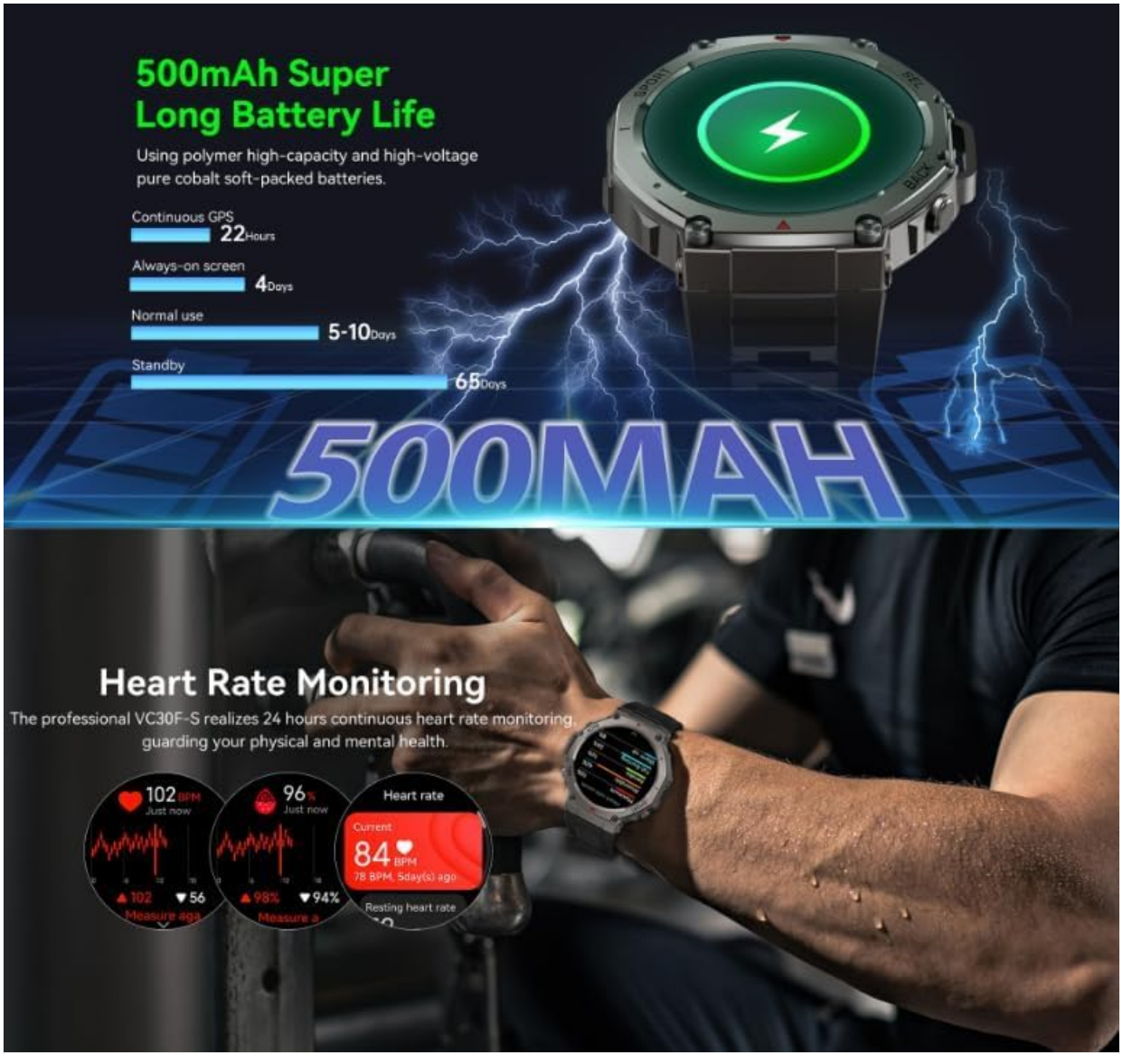


Image: Illustrates the AMOLED display quality and GPS satellite positioning capabilities.

GPS Positioning

The smartwatch integrates an advanced dual-band and six-satellite system (GPS, GLONASS, BDS, Galileo, NAVIC, QZSS) for precise location tracking and accurate route recording during outdoor activities. It supports simultaneous joint positioning of multiple systems.



Image: Depicts the smartwatch tracking an outdoor route using GPS, showing core functions.



Image: Shows the compass, altitude, and barometer functions available on the smartwatch.

Sports and Activity Tracking

The smartwatch features multifunctional sensors that accurately track over 170 sports and health data points. It intelligently identifies your movement to automatically record workout data.

24/7 Health Monitoring

The device acts as a 24/7 health guardian, providing real-time monitoring of key health metrics:

- **Heart Rate Monitoring:** Continuous heart rate tracking with safety alerts.
- **Blood Oxygen Monitoring:** Real-time blood oxygen level measurement.
- **Stress Monitoring:** Tracks stress levels throughout the day.
- **Sleep Tracking:** Monitors sleep stages and provides insights into sleep quality.



Image: Demonstrates continuous heart rate monitoring and highlights the smartwatch's long battery life.



Image: Shows the sleep tracking interface, detailing sleep stages and duration.

Bluetooth Calls

With high-fidelity waterproof speakers and Bluetooth hands-free calling, you can answer calls directly from your smartwatch. This feature allows for clear communication, whether you are exercising or driving, freeing your hands for convenience.



Image: A user interacting with the smartwatch to answer a Bluetooth call.

Battery Life

The powerful 380 mAh battery provides an ultra-long battery life, offering approximately 15 days of daily use or up to 35 hours in continuous GPS mode.

Maintenance

Cleaning

Regularly clean your smartwatch and strap to prevent skin irritation and maintain device functionality. Use a soft, dry, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the device.

Water Resistance

The smartwatch is designed to be water resistant. This means it can withstand splashes, rain, and brief immersion in shallow water. However, it is not suitable for diving, high-pressure water activities, or prolonged submersion. Ensure the watch is dry before charging.

Durability

Constructed with a zinc alloy casing and a durable silicone band, the smartwatch offers military-grade durability. It is designed to be resistant to water and dust, capable of withstanding various environmental challenges.



Image: Highlights the military-grade durability of the smartwatch's construction.

Storage

When not in use for extended periods, store the smartwatch in a cool, dry place away from direct sunlight and extreme temperatures. Ensure it has a partial charge to prevent deep discharge of the battery.

Troubleshooting

Smartwatch Not Turning On

- Ensure the battery is charged. Connect the smartwatch to its charging cable and a power source for at least 30 minutes.
- Try pressing and holding the power button for 10-15 seconds to force a restart.

Unable to Pair with Smartphone

- Verify that Bluetooth is enabled on your smartphone and the smartwatch.
- Ensure the smartwatch is within the Bluetooth range of your phone (typically 10 meters).
- Restart both your smartphone and the smartwatch, then attempt pairing again.
- Check if the companion app is updated to the latest version.

Inaccurate GPS Readings

- Ensure you are in an open outdoor area with a clear view of the sky. GPS signals can be obstructed by buildings, dense foliage, or indoors.
- Allow the smartwatch sufficient time to acquire GPS signals before starting an activity.
- Check for any available firmware updates for your smartwatch through the companion app.

Health Sensor Readings Seem Incorrect

- Ensure the smartwatch is worn snugly on your wrist, but not too tight, allowing the sensors to make proper contact with your skin.
- Clean the sensor area on the back of the watch to remove any dirt or sweat buildup.
- Avoid excessive movement during measurements for more accurate readings.

SPECIFICATIONS

Model Number	159c5293-7f85-4161-b59d-b4b51a255a38
Brand	Generico
Display Type	Digital, AMOLED, Touchscreen
Connectivity Technology	Bluetooth 5.3
GPS	Integrated GPS, GLONASS, BDS, Galileo, NAVIC, QZSS
Battery Capacity	380 mAh (Alkaline)
Typical Battery Life	Up to 15 days
GPS Mode Battery Life	Up to 35 hours
Water Resistance Level	Water Resistant
Band Material	Silicone
Compatible Devices	iOS and Android smartphones, laptops, tablets, PCs
Health Monitoring	Heart Rate Monitor, Blood Oxygen Monitor, Stress Monitor
Manufacturer	Generico
Country of Origin	China

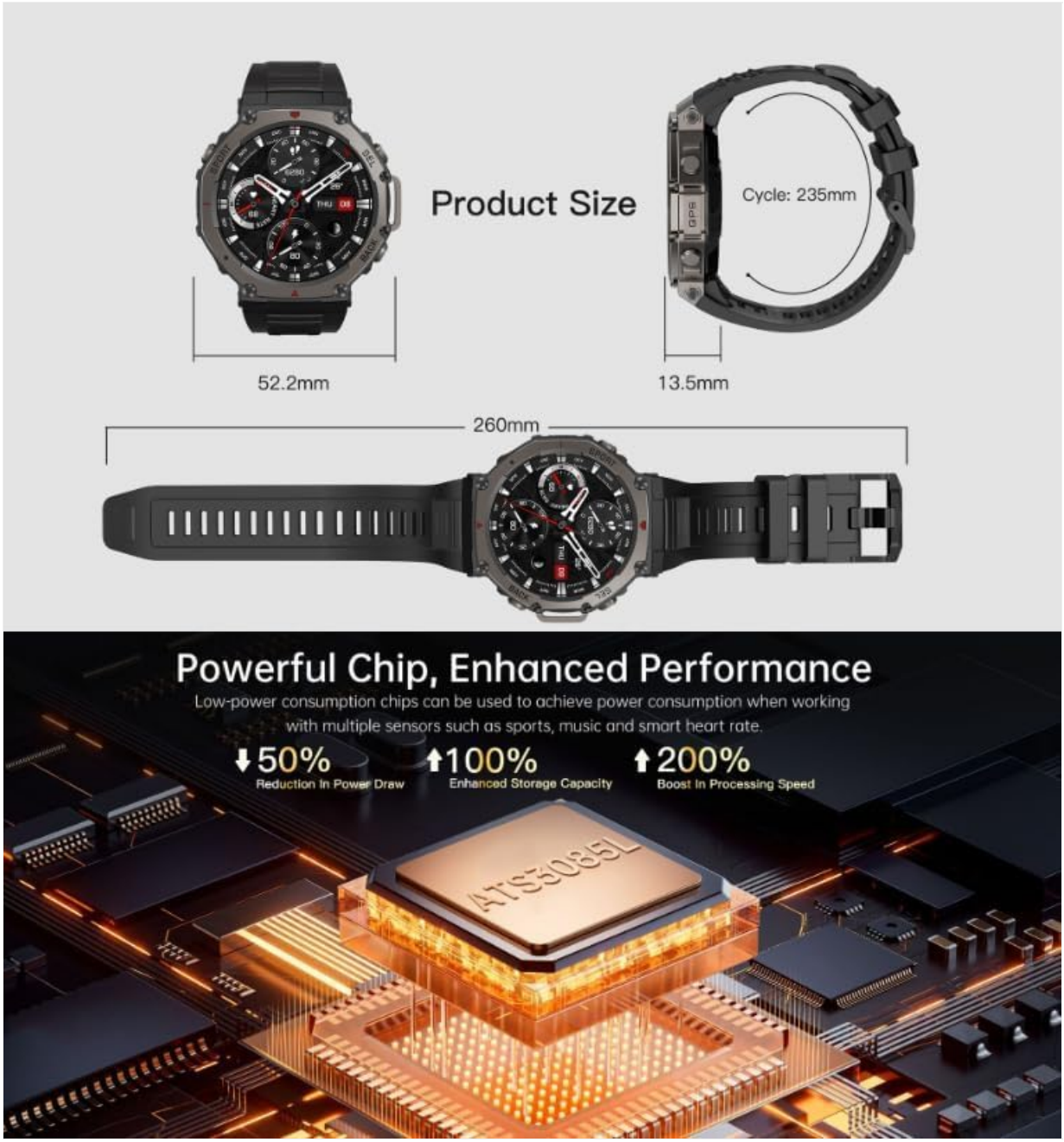


Image: Details the product dimensions and highlights the powerful chip for enhanced performance.

Warranty and Support

Warranty Information

This Generico Sekoda GPS Sports Smartwatch comes with a limited warranty of 1 year from the date of purchase. The warranty covers manufacturing defects under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

Customer Support

For technical assistance, warranty claims, or any questions regarding your smartwatch, please contact the seller or manufacturer directly through the platform where the product was purchased. Please have your purchase receipt and model number ready when contacting support.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question