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> Anyloop Smartwatch CW Watch S1 User Manual

anyloop CW Watch S1

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Model: CW Watch S1

1. INTRODUCTION

This manual provides detailed instructions for the Anyloop Smartwatch CW Watch S1. It covers setup, operation, maintenance, and troubleshooting to ensure optimal use of your device. The CW Watch S1 is a versatile smartwatch featuring Bluetooth calling, integrated GPS, a 1.78-inch AMOLED display, and comprehensive health and fitness tracking capabilities.

2. SETUP

2.1. Initial Charging

Before first use, fully charge your smartwatch. Connect the provided charging cable to the charging contacts on the back of the watch and to a USB power source. A full charge typically takes approximately 1.5 hours.

2.2. App Installation

To unlock all features and synchronize data, download and install the **Anyloop APP** on your smartphone. The app is compatible with both Android and iOS devices.

- Search for "Anyloop APP" in your smartphone's app store.
- Download and install the application.

2.3. Device Pairing

Follow these steps to pair your smartwatch with your smartphone:

1. Ensure Bluetooth is enabled on your smartphone.
2. Open the Anyloop APP and follow the on-screen instructions to add a new device.
3. Select "CW Watch S1" from the list of available devices.

4. Confirm the pairing request on both your smartphone and the smartwatch.

3. OPERATING INSTRUCTIONS

3.1. Basic Navigation

- **Touchscreen:** Swipe left, right, up, or down to navigate through menus and features. Tap to select.
- **Side Button/Crown:** Press to return to the home screen or wake the device. Rotate the crown for scrolling through lists or adjusting settings.

3.2. Bluetooth Calls and Smart Notifications

Once paired with your phone, the smartwatch allows you to manage calls and receive notifications directly on your wrist.

- **Making/Receiving Calls:** Use the integrated microphone and high-fidelity speaker to answer or make calls directly from the watch. You can also sync contacts and view call logs.
- **Notifications:** Receive alerts for messages and social media notifications (e.g., Facebook, WhatsApp, Instagram, Twitter).

Visualisez la gestion de votre santé

La synchronisation de vos données avec l'appli Fitbeing vous permet de visualiser d'un coup d'œil l'état de votre corps ! Vous pouvez facilement contrôler l'intensité et le rythme de vos exercices et définir un plan d'exercice sain.



Image: Smartwatch showing an incoming call, demonstrating the Bluetooth call function.

Plus de 100 cadrans magnifiques

Plus de 100 cadrans disponibles gratuitement en se connectant à l'application Fitbeing.



Peuvent également être configurés librement avec vos photos préférées selon vos préférences.



Image: Smartwatch screen showing notifications from various social media applications.

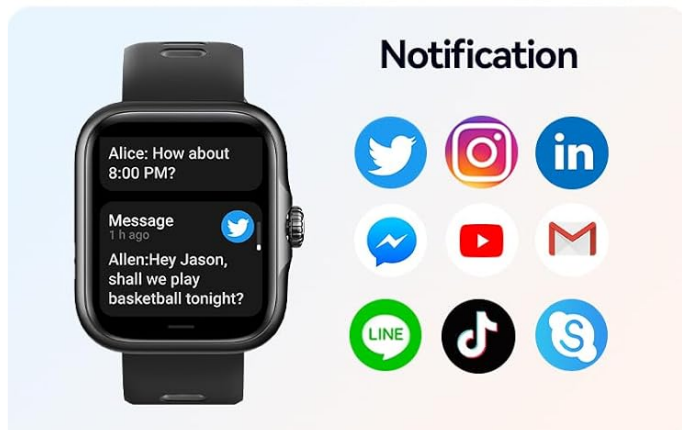
3.3. Sports Modes and Integrated GPS

The smartwatch features over 60 sports modes and an integrated GPS for accurate activity tracking.

- **Activity Tracking:** Monitor heart rate, calories burned, steps, and training routes during workouts.
- **Integrated GPS:** The AI localization algorithm provides precise activity data recording, even without your phone.

GPS intégré

Profitez du suivi de haute précision



Notification



Réponse/prise d'appel Bluetooth

Image: Smartwatch and a smartphone displaying GPS tracking data for an outdoor running activity.

3.4. 24/7 Health Monitoring

Equipped with optical sports sensors, the smartwatch continuously monitors various health indicators.

- **Heart Rate:** 24-hour heart rate monitoring.
- **Blood Oxygen:** Monitor blood oxygen levels.
- **Sleep Tracking:** Automatically tracks and analyzes sleep quality to help improve sleep habits.
- **Physiological Cycle Reminder:** Provides reminders for physiological cycles.

Écran tactile AMOLED de 1.78 pouce

L'écran AMOLED offre une expérience visuelle plus riche avec un angle de vision plus large, une meilleure reproduction des couleurs et une qualité d'image plus vive et plus nette que les écrans LCD conventionnels.



98%

Écran saturation
de l'écran 98%.



100%

Écran HD



368×448

Haute résolution



Batterie haute capacité de 350mAh



10-12DAYS

Durée d'utilisation continue

1-1.5H

Temps de charge rapide

21DAYS

Durée de vie maximale

Image: Smartwatch interface showing various health metrics such as step count, distance, calorie expenditure, and exercise duration.

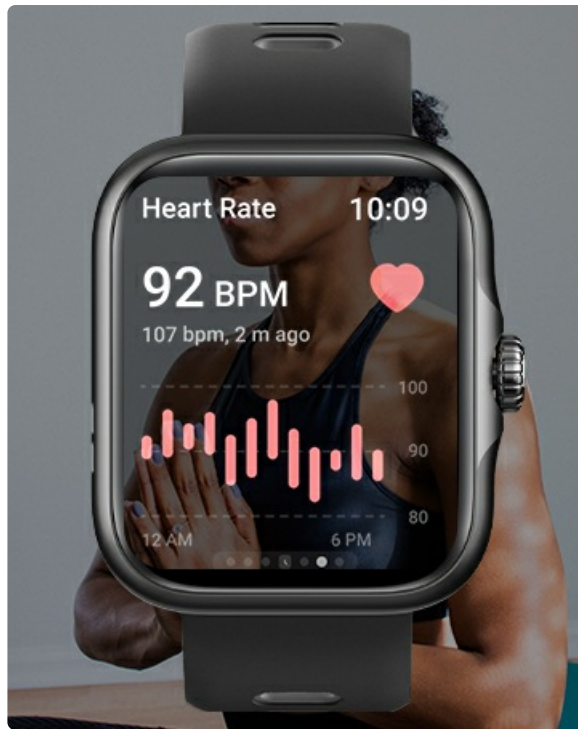


Image: Close-up of the smartwatch screen showing real-time heart rate data and a historical graph.



Image: Smartwatch screen showing sleep tracking details, including total sleep duration and sleep phase breakdown.

3.5. AMOLED Display and Customizable Watch Faces

The smartwatch features a 1.78-inch AMOLED full-touch screen with a 368x448 HD resolution, offering superior image quality.

- **Vibrant Display:** Enjoy rich visuals and clear images.
- **Customization:** Choose from over 100 watch faces via the mobile app or use your own photos to personalize the display.

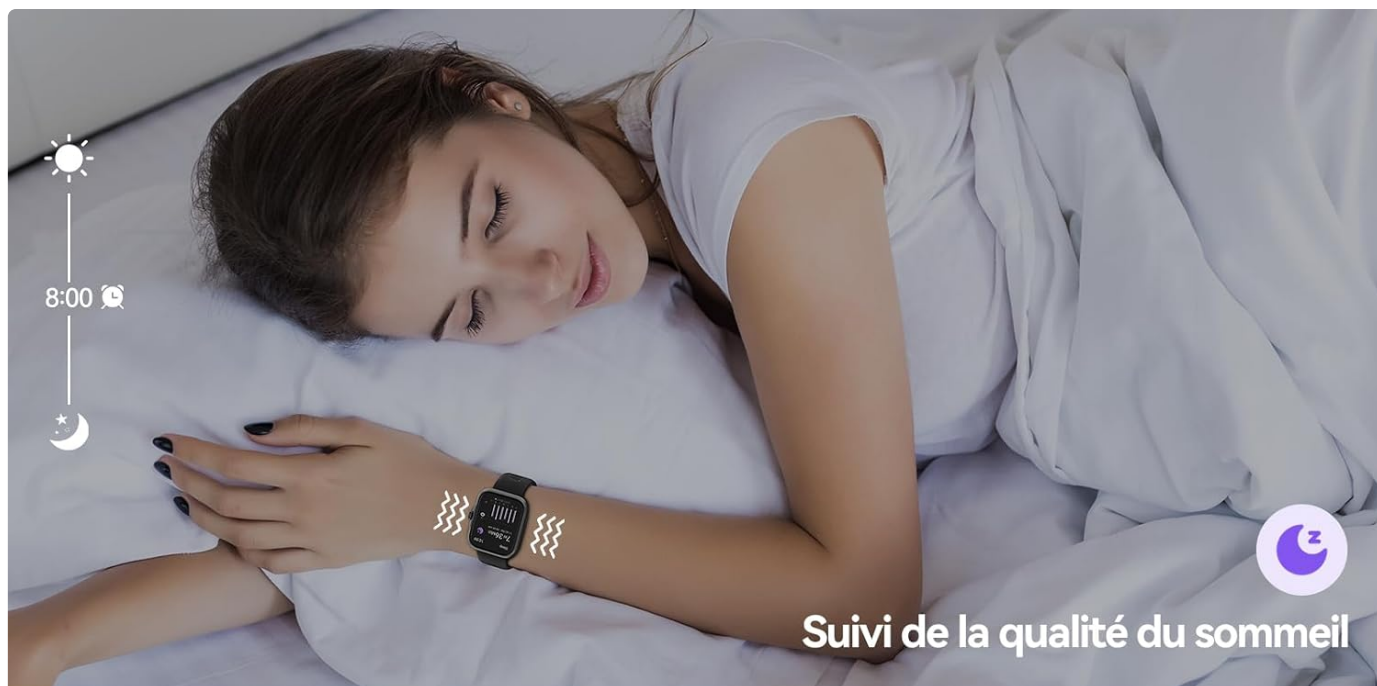


Image: A collection of diverse and customizable watch faces available for the smartwatch.

3.6. Other Functions

The CW Watch S1 includes many practical daily functions:

- Alarm, Stopwatch, Timer
- Sedentary Reminder, Drink Water Reminder
- Music Control, Weather Display, Camera Control
- Find My Phone, Calculator

4. MAINTENANCE

4.1. Water Resistance

The smartwatch has a 30-meter water resistance rating. This means it is suitable for activities like swimming and can withstand splashes. **Important:** Avoid using the watch in hot water, as this can compromise its water resistance.



Image: Smartwatch shown with water droplets, illustrating its 30-meter water resistance capability.

4.2. Cleaning

Regularly clean your smartwatch and strap to prevent skin irritation and maintain device functionality. Use a soft, damp cloth. Avoid harsh chemicals or abrasive materials.

5. TROUBLESHOOTING

If you encounter issues with your Anyloop Smartwatch CW Watch S1, refer to the following common solutions:

- **Watch not turning on:** Ensure the watch is fully charged. Connect it to the charger for at least 30 minutes.
- **Connection issues (Bluetooth):** Make sure Bluetooth is enabled on your phone and the watch is within range. Try unpairing and re-pairing the device through the Anyloop APP.
- **Inaccurate health readings:** Ensure the watch is worn snugly on your wrist, not too tight or too loose. Clean the sensors on the back of the watch.
- **Screen unresponsive:** Try restarting the watch by pressing and holding the side button. If the issue persists, ensure the watch is not exposed to extreme temperatures or moisture.
- **Battery draining quickly:** Reduce screen brightness, disable unnecessary notifications, and limit continuous heart rate monitoring if not needed.

For persistent issues, consult the Anyloop APP's help section or contact customer support.

6. SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model Number	CW Watch S1
Display	1.78-inch AMOLED, 368 x 448 resolution, 550 NIT brightness
Connectivity	Bluetooth
GPS	Integrated GPS
Battery Capacity	350 mAh Lithium-ion
Battery Life (Average)	Up to 20.99 days
Charging Time	Approx. 1.49 hours
Water Resistance	30 Meters (IP68)
Memory Storage	128 MB
Operating System	Anyloop APP
Compatible Devices	Android, iOS Smartphones
Sensors	24/7 Heart Rate, Blood Oxygen Monitor, Sleep Tracking, Stress Level Control
Sports Modes	Over 100 modes (e.g., Running, Cycling, Fitness, Swimming, Hiking)
Material (Case)	Metal
Material (Band)	Silicone
Weight	176 Grams
Dimensions (L x W x H)	46 x 14 x 42 millimeters

7. WARRANTY AND SUPPORT

The Anyloop Smartwatch CW Watch S1 comes with a **2-year manufacturer's warranty**. For warranty claims, technical support, or any questions regarding your device, please contact Anyloop customer service through their official website or the Anyloop APP.

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

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