

anyloop ALW12

anyloop Smart Watch User Manual

Model: ALW12

1. GETTING STARTED

1.1. What's in the Box

- Round Smart Watch x1
- Charging Cable x1
- Quick Start Guide x1

1.2. Initial Setup

Before first use, fully charge your anyloop Smart Watch using the provided charging cable. Connect the magnetic end of the cable to the charging points on the back of the watch and the USB end to a standard USB power adapter (not included).

Download the official **anyloop APP** from your smartphone's app store (compatible with iPhone iOS 9.0+ and Android 5.0+). Follow the in-app instructions to pair your watch with your smartphone via Bluetooth. Ensure Bluetooth is enabled on your phone during the pairing process.



The anyloop Smart Watch features a 1.43-inch AMOLED display.

2. OPERATING YOUR SMART WATCH

2.1. Navigation and Display

The watch features a 1.43-inch AMOLED display with 466*466 pixels, offering clear visuals. Navigate through menus and functions by sliding up, down, left, or right on the watch face page. The screen is designed to be bright for easy readability.



Explore various functions and customize your watch face.

2.2. Communication Features

- **Bluetooth Call:** Make and receive calls directly from your wrist using the built-in microphone and speaker. Adjust volume easily.
- **Notifications:** Receive timely notifications from texts and apps such as WhatsApp, Facebook, and Instagram. Choose from 3 vibration intensities (silent/default/prominent).

- **AI Voice Assistant:** Simplify tasks by using the integrated AI voice assistant.

Make and Answer Calls

-  Make & receive calls
-  Clear & stable sound
-  Contacts & call history



Make and receive calls directly from your wrist.

Smart Notifications

View timely notifications on smart watch from texts / apps, help you stay productive easily



Stay productive with timely notifications from your favorite apps.

Voice Assistant

Simplify your routine and enjoy more free time by letting AI voice assistants handle the details



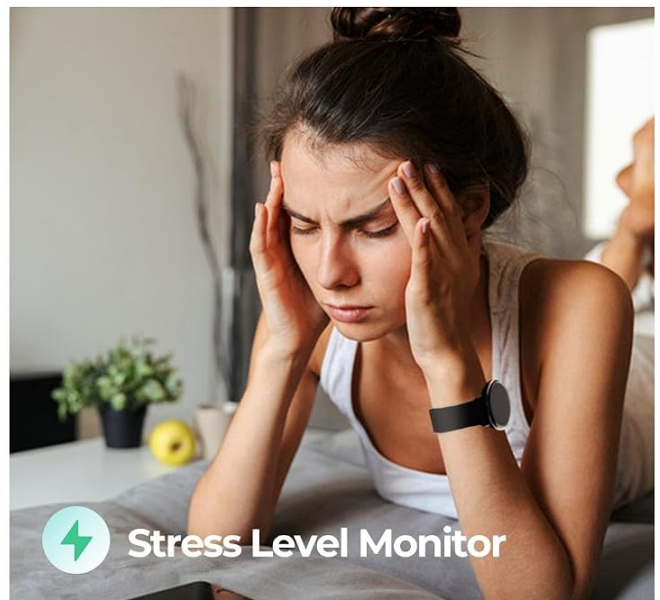
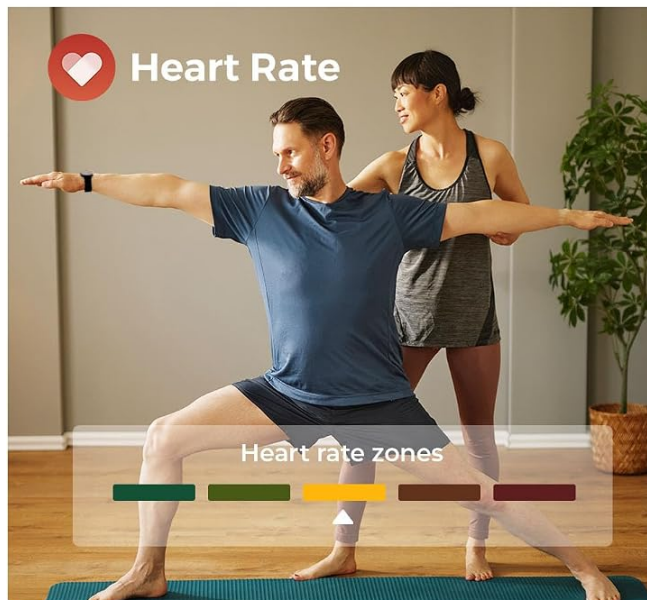
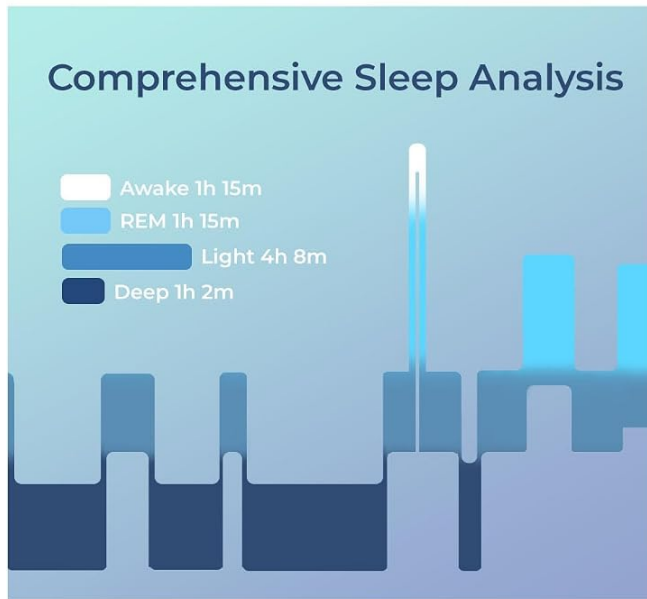
Utilize the voice assistant for hands-free control.

2.3. Health Monitoring

The watch provides comprehensive health tracking features:

- **Heart Rate:** 24-hour monitoring with accurate sensors, including high and low heart rate warnings.
- **Blood Oxygen (SpO2):** Support for single-time SpO2 level measurement.
- **Stress Level:** Monitor your stress status to help manage tension.
- **Sleep Tracking:** Automatic tracking of REM, Light, and Deep sleep stages, generating sleep scores and reports.
- **Women's Health:** Features tailored for women's health needs, including detailed monitoring of menstrual cycle, safe period, and ovulation period with reminders.

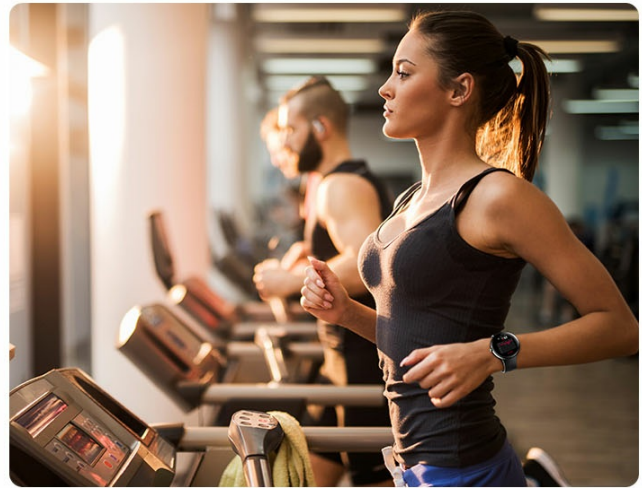
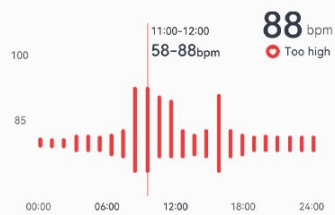
More Than Track Health



Monitor key health metrics directly from your wrist.

24/7 Heart Rate

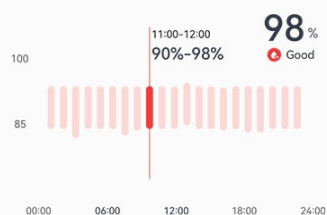
Monitor your heart rate accurately and provides intelligent reminders.



Continuous heart rate monitoring for better health insights.

Blood Oxygen

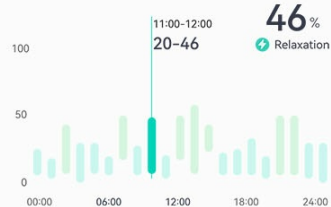
Support intelligent single-time SpO2 level measuring and checking average value



Track your blood oxygen levels.

Stress Level

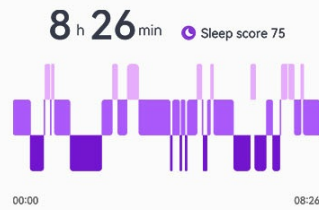
Better know your stress status, help put your mind at ease and relieve tension when you are stressed



Understand and manage your stress levels.

Sleep Tracking

Record your sleep data (light sleep, deep sleep, REM and wake period), get sleep scores and form a sleep report



Gain insights into your sleep patterns.

Attentive to Womens Health

Know your estimated period, ovulation, and fertile times at just a glance



Dedicated features for women's health tracking.

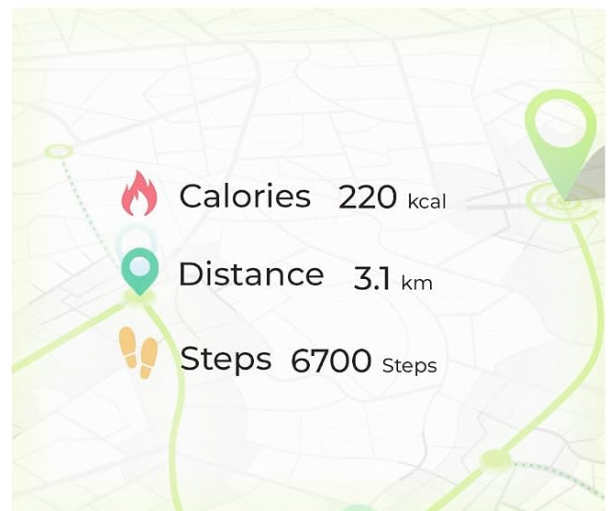
2.4. Fitness Tracking

Track over 100 exercise modes, including walking, running, swimming, and cycling. Set personalized goals for pace, distance, and calories. The watch captures real-time workout data to help you monitor progress and achieve fitness goals.

Keep Motivated All Day

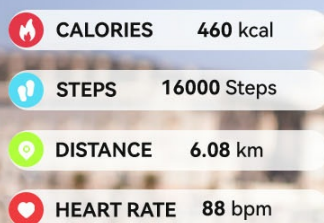


100+ Sports Modes



Stay motivated with comprehensive fitness tracking.

All Day Activity Tracker



Track your daily activity and progress.

100+ Exercise Modes



Choose from over 100 exercise modes to track your workouts.

2.5. Additional Functions

The anyloop Smart Watch includes various utility features:

- No Disturb Mode
- Power Saving Mode
- Music Control
- Flashlight
- Calculator
- Find Phone
- Weather Display
- Timer
- Alarms
- Stopwatch
- Customized Dials / 220+ Watch Faces (support customized from phone photos)

Change at Your Will



220+ Watch Face Chosen DIY Dial Watch Screen



Personalize your watch with over 220 watch faces or custom photos.

Reasons you'll love it



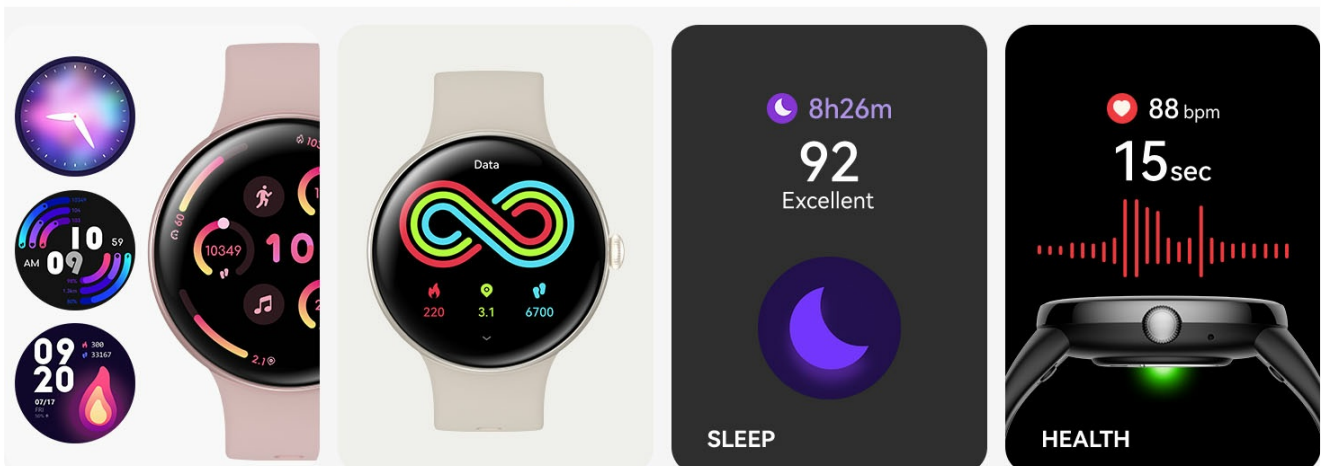
Versatile Functions



Application



Perfect Gift



The watch offers a wide range of versatile functions.

Reasons you'll love it



Versatile Functions



Application



Perfect Gift

Weather Forecast

Fine Day
26°C

Music control

Find Phone

Camera control

Sedentary Reminder

Alarm Clock

Sun Mon Wed...
08:28 AM

Flashlight

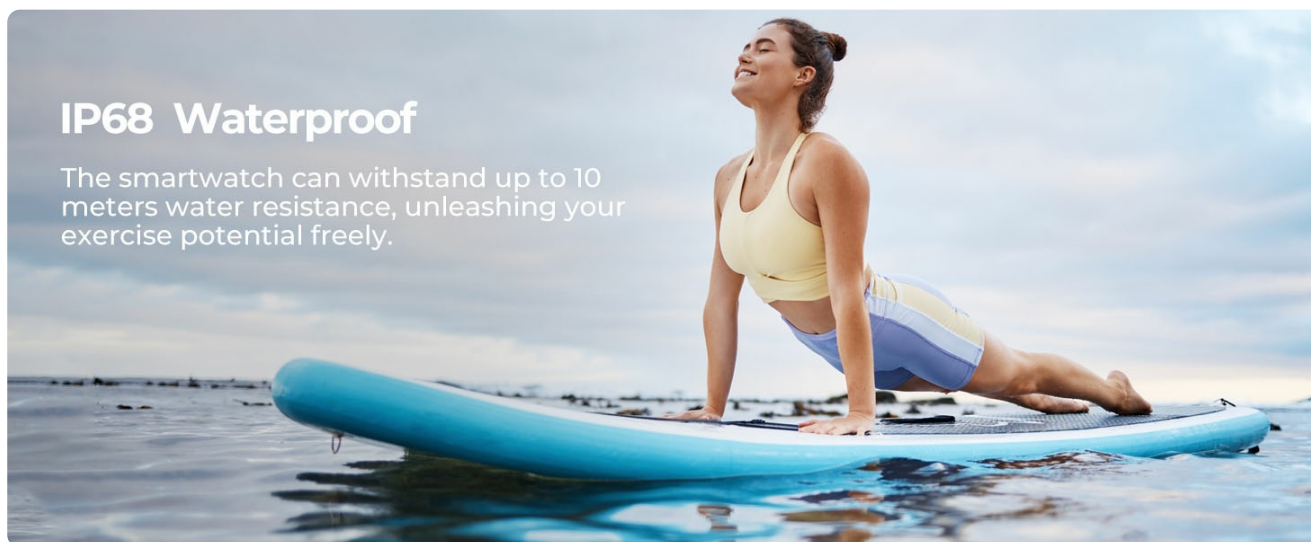
Mindfulness

Convenient applications for daily use.

3. MAINTENANCE AND CARE

3.1. Water Resistance

The anyloop Smart Watch is 3ATM (30 meters) water resistant, making it suitable for swimming and other water activities. It can withstand water pressure equivalent to 30 meters. However, it is not recommended for diving or high-pressure water activities.



The watch is 3ATM water resistant for various activities.

3.2. Battery Life and Charging

The watch offers up to 7 days of battery life in typical usage and up to 12 days in low power mode on a full charge. It includes a low battery reminder and power saving mode. Always use the provided charging cable for optimal charging.

3.3. Cleaning

To maintain your watch, wipe the screen and band regularly with a soft, dry cloth. If necessary, use a slightly damp cloth for stubborn dirt, then dry thoroughly. Avoid using harsh chemicals or abrasive materials.

4. TROUBLESHOOTING

4.1. Common Issues and Solutions

- **Watch not turning on:** Ensure the watch is fully charged. Connect it to the charger and wait a few minutes before attempting to power it on.
- **Cannot pair with phone:** Make sure Bluetooth is enabled on your phone and the watch is within range. Restart both the watch and your phone, then try pairing again through the anyloop APP.
- **Notifications not received:** Check your phone's app settings to ensure notification permissions are granted for the anyloop APP. Also, verify that notifications are enabled within the anyloop APP itself and on the watch.
- **Inaccurate health data:** Ensure the watch is worn snugly on your wrist, not too tight or too loose. Clean the sensor on the back of the watch regularly.
- **Screen unresponsive:** Try restarting the watch. If the issue persists, ensure the screen is clean and dry.

4.2. Resetting the Watch

If you encounter persistent issues, you may need to reset your watch to factory settings. Refer to the 'Settings' menu on your watch or within the anyloop APP for the reset option. Note that resetting will erase all personal data on the watch.

5. SPECIFICATIONS

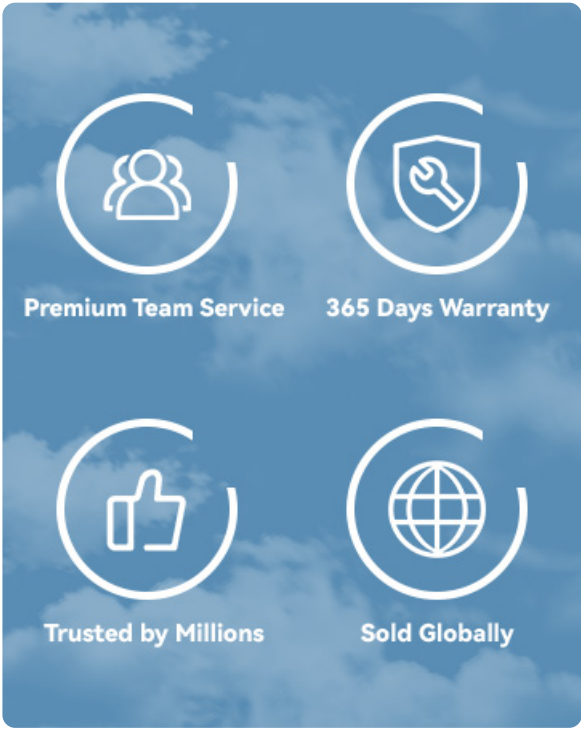
Feature	Detail
Product Dimensions	1.65 x 0.51 x 1.85 inches
Item Weight	4.2 ounces
Item Model Number	ALW12
Display Size	1.43 Inches AMOLED
Memory Storage Capacity	128 MB
Operating System	anyloop APP
Battery Capacity	300 Milliamp Hours
Battery Type	1 Lithium Polymer (included)
Connectivity Technology	Bluetooth
Water Resistance	3ATM (30 meters)
GPS	Via Smartphone

Feature	Detail
Shape	Round
Compatibility	iPhone iOS 9.0+ & Android 5.0+

6. WARRANTY AND SUPPORT

Your anyloop Smart Watch comes with a **365 Days Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures premium team service for any issues you may encounter.

For technical support, troubleshooting assistance, or warranty claims, please contact anyloop customer service through the contact information provided in your Quick Start Guide or on the official anyloop website. Please have your model number (ALW12) and proof of purchase ready when contacting support.



anyloop offers dedicated support and warranty for your product.

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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