

Alliget Watch-T96

Alliget Smart Watch with Earbuds User Manual

MODEL: WATCH-T96

1. Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Alliget Smart Watch with integrated Bluetooth Earbuds. Please read this manual thoroughly before using the device to ensure proper function and longevity.

2. Product Overview

The Alliget Smart Watch (Model Watch-T96) is a versatile 4-in-1 device combining a smart watch, Bluetooth headphones, music player, and phone call/answer functionality. It features a 1.52-inch HD IPS screen, comprehensive health monitoring, and multiple sports modes.

Key Features:

- Integrated Bluetooth Earbuds for audio and calls.
- 1.52-inch HD IPS Full Touch Screen.
- 24-hour Heart Rate, Sleep, Blood Oxygen, and Blood Pressure Monitoring.
- Pedometer, Calorie Counter, and Step Counter.
- Over 100 Sports Modes for activity tracking.
- AI Voice Assistant.
- Bluetooth Call (Answer/Make Calls) and SNS Message Notifications.
- IP67 Waterproof rating.
- 400mAh Battery for extended use.

What's in the Box:

- 1 x Alliget Smart Watch

- 2 x TWS Earphones (integrated)
- 1 x User Manual
- 1 x Charging Cable



Figure 2.1: The Alliget Smart Watch features a round display with a rugged design, integrated earbuds, and multiple health tracking functions.

Caring for Health Caring for You

PPG Bio-Tracking Optical Sensor can measure heart rate, blood oxygen, blood pressure, and women's physiological cycle in one click. Know your health condition anytime, anywhere.

24-hour heart rate monitoring

The watch is equipped with an optical heart rate sensor that allows for 24/7 high-precision heart rate testing.

Getting a Handle on New Trend of Health Management

The watch supports heart rate, blood oxygen, blood pressure and sleep monitoring after wearing, and is associated with mobile APP data, so you can pay more attention to your health more accurately.



The image is a composite advertisement for a smartwatch. The top section features a hiker in a blue jacket and red backpack against a mountain backdrop. Below this, a large, detailed view of the watch's back shows the optical heart rate sensor emitting green light. The bottom section shows the watch's face displaying a heart rate of 90 BPM, a pink heart icon, and a red ECG line. To the left of the watch face are two circular icons: one for blood pressure (150/60) and one for blood oxygen (98%).

Health Metric	Value
Heart Rate	90 BPM
Blood Pressure	150/60
Blood Oxygen	98%

Figure 2.2: The watch provides continuous health monitoring, including heart rate, blood oxygen, and blood pressure tracking.

3. Setup

3.1 Charging the Device

Before initial use, fully charge your smart watch. Connect the provided magnetic charging cable to the charging points on the back of the watch and a USB power source. The screen will indicate charging progress.

3.2 App Installation

Download and install the companion application on your smartphone. Search for "Veryfitpro" in your device's app store (Google Play Store for Android or Apple App Store for iOS).

3.3 Device Pairing

1. Ensure your smartphone's Bluetooth is enabled.
2. Open the installed companion app and follow the on-screen instructions to add a new device.
3. Select "Watch-T96" from the list of available devices.
4. Confirm the pairing request on both your smartphone and the smart watch.
5. Once paired, the watch will synchronize data with the app.

Your browser does not support the video tag.

Video 3.1: This video provides a visual guide to setting up the smart watch, including pairing with a smartphone and demonstrating core functionalities like earbud integration and menu navigation.

4. Operating the Smart Watch

4.1 Basic Navigation

- **Touch Screen:** Swipe left, right, up, or down to navigate through menus and features. Tap to select an option.
- **Side Buttons:** Use the physical buttons on the side of the watch for quick access to functions like power on/off, back, or specific app shortcuts. Refer to the watch's on-screen prompts for button assignments.

4.2 Call Functions

After successful Bluetooth connection to your smartphone, you can make and answer calls directly from your watch.

- **Making Calls:** Access the dialer or contact list on the watch to initiate a call.
- **Answering Calls:** When a call comes in, the watch will display the caller ID. Tap the answer icon to accept the call.

4.3 Music Playback

The watch supports local music storage and control of music playing on your connected smartphone.

- **Local Music:** Transfer music files to the watch's internal storage via the companion app. Play music directly through the watch's speaker or connected earbuds.
- **Remote Music Control:** Control playback (play/pause, skip tracks, adjust volume) of music on your smartphone from the watch interface.

4.4 Health Monitoring

The watch continuously monitors various health metrics.

- **Heart Rate:** Provides 24-hour continuous heart rate monitoring.
- **Sleep Monitoring:** Tracks sleep patterns and quality.

- **Blood Oxygen (SpO2):** Measures blood oxygen levels.
- **Blood Pressure:** Provides blood pressure readings.
- **Activity Tracking:** Records steps, distance, and calories burned.

View detailed data and trends in the companion app.

4.5 Sports Modes

Select from over 100 sports modes to track specific activities. The watch records duration, distance, speed, and calories for each workout.

4.6 Notifications

Receive notifications for SMS, Facebook, WhatsApp, Instagram, Twitter, and other apps directly on your wrist. The watch will alert you via vibration.

4.7 AI Voice Assistant

Utilize the integrated AI Voice Assistant for hands-free control. Activate the assistant (refer to watch settings for activation method) and speak commands for various functions.

Recording

The watch within recording function, meetings, business negotiations and other important occasions that need to be recorded. One key to turn on the recording function, high-definition original voice recording, do not miss any important moments.



Used for classroom learning recording review



Used to communicate and study recording notes



Used for business cooperation and guest recording



Used for taking minutes of work meetings

Figure 4.1: The smart watch includes a recording function, useful for capturing audio during classes, meetings, or interviews.

High-quality materials

High quality materials and careful design

Tempered Glass Mirror

Wear-resistant,
high-transparent,
drop-proof
Anti-fingerprint oil

Titanium alloy material
Bezel, lugs and caseback

Full-touch screen

More intuitive operation

TPU strap

Soft and skin-friendly
breathable and
sweat-proof
Anti-bacterial and
anti-allergy



The TPU strap is comfortable, soft and skin-friendly, breathable and perspiration-free, anti-bacterial and anti-allergic.



Rigid exterior
structural design



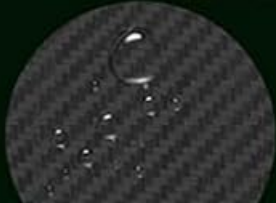
Comfortable
TPU strap



Titanium
rear cover



Soft and
skin-friendly



The side structure is perfectly integrated with the headset

Waterproof, anti-bacterial and anti-allergic

Figure 4.2: The watch features a 1.52-inch HD IPS full touch screen, offering clear and outstanding visibility.

1.52" HD AMOLED screen

1.52 inch 360*360px retina screen.

60Hz high refresh rate, 341PPI



Ultra wide colour gamut:
98% Adobe RGB



Ultra Wide Viewing Angle.
Viewing Angle 178°(H)/178°(V)



Precise Colour: 1080°(H)/178°(V)
Reduction Capability(AE<5)





Figure 4.3: An overview of the watch's capabilities, highlighting Bluetooth calling, comprehensive health tracking, diverse sports modes, and its IP67 waterproof design.

5. Operating the Earbuds

The smart watch integrates two TWS (True Wireless Stereo) earbuds for convenient audio and communication.

- **Removal:** Gently pull the earbuds from their magnetic slots on the watch.
- **Connection:** The earbuds will automatically attempt to connect to your paired smartphone. If not, manually connect them via your phone's Bluetooth settings.
- **Controls:** The earbuds typically feature touch controls for music playback (play/pause, skip tracks) and call management (answer/end call). Refer to the earbud's specific instructions for detailed touch gestures.
- **Charging:** The earbuds charge automatically when placed back into their slots on the smart watch.

6. Maintenance

6.1 Cleaning

Regularly clean the watch and earbuds with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used. Avoid harsh chemicals or abrasive materials.

6.2 Water Resistance (IP67)

The watch has an IP67 waterproof rating, meaning it is resistant to splashes, rain, and brief immersion in shallow water. It is suitable for daily use, hand washing, and face washing. However, it is **not recommended** for swimming, diving, hot showers, or prolonged water exposure, as steam and high water pressure can compromise the seals.

6.3 Battery Care

To prolong battery life, avoid fully discharging the watch frequently. Charge the device regularly, especially if it will be stored for an extended period.

7. Troubleshooting

If you encounter issues with your Alliget Smart Watch, refer to the following common solutions:

- **Device Not Turning On:** Ensure the watch is fully charged. Connect it to the charger for at least 30 minutes.
- **Pairing Issues:** Make sure Bluetooth is enabled on your phone and the watch is within range. Restart both devices and try pairing again through the companion app.
- **Notifications Not Appearing:** Check the notification settings within the companion app and your smartphone's system settings to ensure the app has necessary permissions.
- **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.

- **Earbuds Not Connecting/Playing Audio:** Ensure the earbuds are charged. Check your phone's Bluetooth settings to confirm the earbuds are connected. If issues persist, try re-pairing the earbuds.
- **Battery Draining Quickly:** Reduce screen brightness, disable unnecessary features, and limit continuous heart rate monitoring if not required.
- **Watch Face Customization:** If experiencing issues with watch face changes, ensure the companion app is updated and the watch has sufficient storage.

For further assistance, consult the companion app's help section or the manufacturer's support resources.

8. Specifications

Feature	Detail
Model Number	Watch-T96
Screen Size	1.52 Inches
Operating System	Wear OS 2.0
Connectivity Technology	Bluetooth
Battery Capacity	400 mAh (Lithium Ion)
Memory Storage Capacity	128 MB
RAM Memory Installed Size	512 KB
Water Resistance	IP67
Item Weight	5.9 ounces

9. Warranty and Support

For information regarding warranty coverage, technical support, or service, please refer to the documentation included with your purchase or visit the official Alliget website. Keep your proof of purchase for warranty claims.

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