KOSPET TANK T3 Ultra 2

KOSPET Tank T3 Ultra 2 Smart Watch User Manual

Introduction

The KOSPET Tank T3 Ultra 2 Smart Watch is engineered for durability and performance, designed to withstand harsh environments while providing comprehensive smart features. Built to military standards, it has successfully passed 15 military-grade tests, ensuring its resilience against temperature extremes, high altitude, low pressure, dust, salt spray, and liquid contamination. Its full stainless steel unibody and 1.43-inch 3rd generation Corning Gorilla 9H double-layer glass display offer superior scratch and drop resistance.



Image: Main view of the KOSPET Tank T3 Ultra 2 Smart Watch, showcasing its rugged design and display.



Image: The KOSPET Tank T3 Ultra 2 Smart Watch being subjected to various military-grade durability tests, highlighting its robust construction.



Image: An exploded view illustrating the layers of the KOSPET Tank T3 Ultra 2 Smart Watch, emphasizing its stainless steel body and Corning Gorilla Glass display for enhanced durability.

What's in the Box

- 1 x Stainless Steel Smart Watch
- 1 x Charger Cable
- 1 x Watchband
- 1 x User Manual

Setup

Initial Setup & Charging

Upon receiving your KOSPET Tank T3 Ultra 2 Smart Watch, please charge it fully before first use. Connect the magnetic charger cable to the charging points on the back of the watch and plug the USB end into a power source. The watch will

display charging progress.

App Installation & Pairing

To unlock the full features of your smartwatch, download the 'KOSPET FIT' app from the Google Play Store (for Android devices) or the Apple App Store (for iOS devices).



Image: A step-by-step guide showing how to download the KOSPET FIT app and connect the smartwatch via Bluetooth for initial setup.

Once installed, ensure Bluetooth is enabled on your smartphone. Open the KOSPET FIT app, navigate to 'Device', and select 'Add a new device' to pair your smartwatch. Follow the on-screen prompts to complete the pairing process.

Receiving Notifications

To receive messages and app notifications on your smartwatch, ensure the 'KOSPET FIT' app remains active in the background. For Android users, you may need to add the app to the whitelist in your phone's settings. Disable 'Do Not Disturb' and 'Low Power Mode' on your phone to ensure proper notification sync.



Image: Instructions for iOS users on how to enable message and app notifications for the KOSPET Smart Watch through the KOSPET FIT app and phone settings.



Image: Instructions for Android users on how to enable message and app notifications for the KOSPET Smart Watch through the KOSPET FIT app and phone settings.

Operating

Basic Controls & UI Navigation

The KOSPET Tank T3 Ultra 2 features a responsive 1.43-inch AMOLED display and physical buttons for navigation. Long-press the SEL button for 5 seconds to exit power-saving mode if the watch is only displaying time, steps, and battery.

GPS, Altitude, and Compass

The smartwatch includes built-in GPS that works with 6 Satellite Positioning Systems (L1 and L5 signals) for accurate location tracking, ideal for outdoor activities like riding or hiking. It also features an internal compass, altitude pressurization, and an altimeter sensor to display your current location altitude and barometric pressure.



Image: The KOSPET Tank T3 Ultra 2 Smart Watch displaying a tracked route on its screen, with a smartphone showing a detailed map in the background, illustrating its built-in GPS capabilities.



Image: Three separate displays on the KOSPET Tank T3 Ultra 2 Smart Watch showing its compass, altitude, and air pressure readings, useful for outdoor navigation and environmental monitoring.

Sports Modes & Smart Recognition

With over 170 built-in sports modes, the watch covers a wide range of activities from running and cycling to skateboarding and rock climbing. It features an exclusive smart recognition mode for 6 common sports (walking, running, cycling, elliptical, rowing machine, stationary state), automatically detecting your activity and initiating monitoring without manual input.



Image: Visual representation of the KOSPET Tank T3 Ultra 2's smart recognition feature for six different sports activities, including walking, running, and cycling.

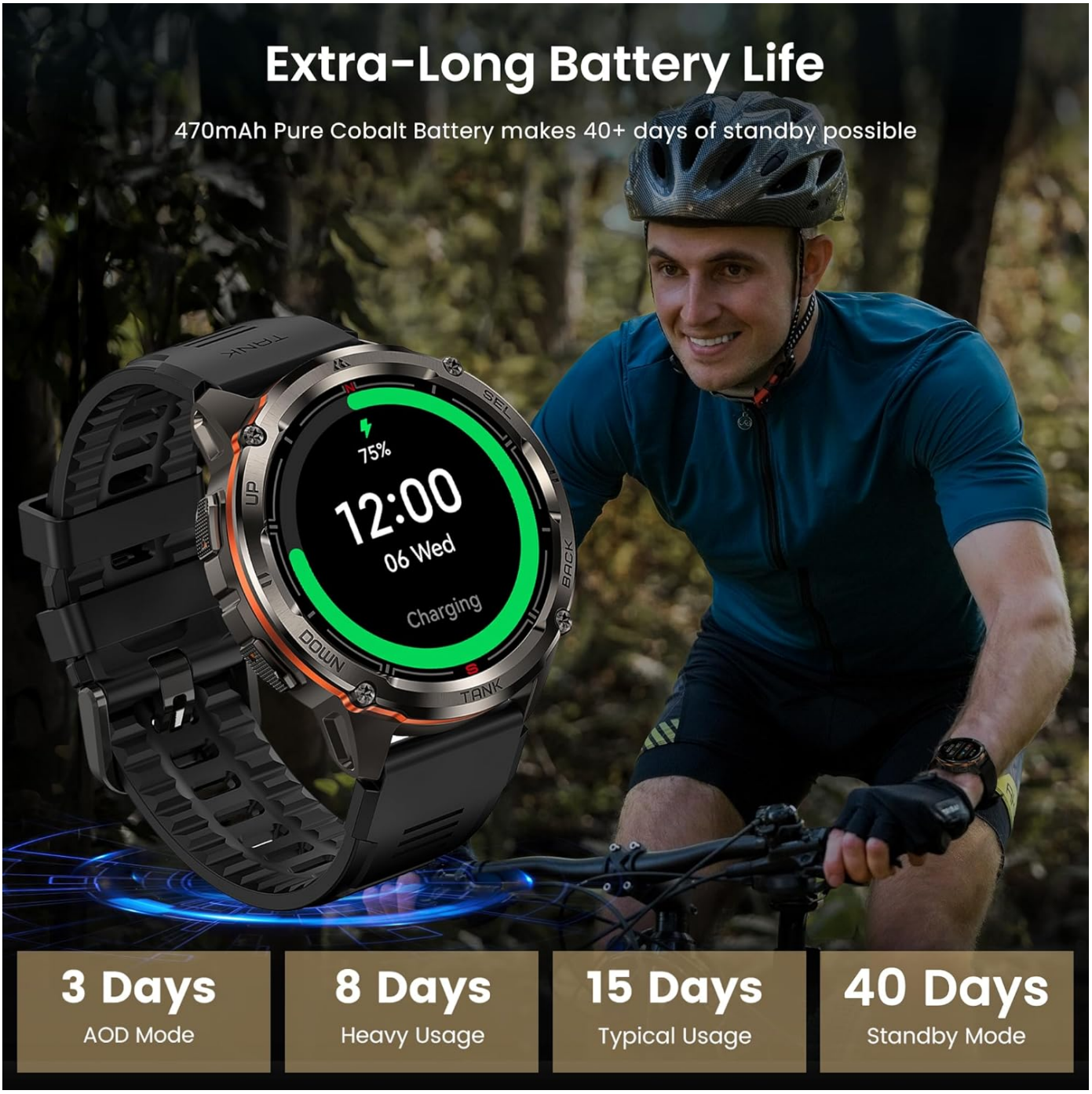


Image: A man exercising with the KOSPET Tank T3 Ultra 2 Smart Watch on his wrist, highlighting the watch's capability to track over 170 sports modes.

Health Monitoring

The T3 Ultra 2 fitness watch offers 24-hour health tracking, including sleep tracking, heart rate, blood oxygen monitoring,

and calorie expenditure. For 24-hour automatic heart rate monitoring, enter the KOSPET FIT app, click Device > Health Monitoring > Automatic Measurement, and set your preferred monitoring frequency.



Image: The KOSPET Tank T3 Ultra 2 Smart Watch positioned as a health partner, showcasing its ability to track body data, daily activity data, and provide 24/7 sleep monitoring.

Note: This product is not a medical device and cannot be used to diagnose or monitor any medical conditions.

Bluetooth Calling & AI Voice Assistant

The smartwatch supports Bluetooth calling, allowing you to make and receive calls directly from your wrist. Its dual intelligent chips enhance processing speed and enable an advanced AI Voice Assistant for hands-free commands, useful during driving or exercise.

Video: Official product video from Kospet Direct showcasing the KOSPET TANK T3 Ultra 2 Smart Watch's features, including its rugged design and smart functionalities.



Image: The KOSPET Tank T3 Ultra 2 Smart Watch demonstrating its Bluetooth calling capabilities and integration with a powerful voice assistant for hands-free operation.

Customizable Watch Faces

Personalize your smartwatch with over 500 dazzling watch faces available for download through the KOSPET FIT app. This includes specially tailored options for the always-on display, offering a wide variety to suit any style.



Image: The KOSPET Tank T3 Ultra 2 Smart Watch showcasing a range of customizable watch faces, highlighting the ability to download more options via the KOSPET FIT App.

Maintenance

Waterproofing & Cleaning

The KOSPET Tank T3 Ultra 2 is 5ATM waterproof and IP69K static waterproof, allowing it to be immersed in 50m deep water. It's suitable for swimming, diving, and surfing. After swimming, use the drainage function and wipe the watch body promptly to keep it dry and extend its service life.



Image: The KOSPET Tank T3 Ultra 2 Smart Watch being used underwater by a diver, demonstrating its 5ATM and IP69K waterproof capabilities for various water sports.

Battery Care

The watch is equipped with a 470mAh pure cobalt battery, offering extended battery life. In smartwatch mode, it can last up to 16 days; in GPS mode, up to 42 hours; and in power-saving mode, up to 14 days. To optimize battery longevity, avoid extreme temperatures and ensure regular, full charges.



Image: A visual representation of the KOSPET Tank T3 Ultra 2 Smart Watch's extra-long battery life, showing durations for AOD mode, heavy usage, typical usage, and standby mode.

Troubleshooting

If you encounter any issues with your KOSPET Tank T3 Ultra 2 Smart Watch, please refer to the 'User Guide' section within the KOSPET FIT app or the physical user manual for detailed troubleshooting steps. Ensure the watch is fully charged and properly connected to your smartphone via Bluetooth.

Specifications

- **Screen Size:** 1.43 Inches
- **Shape:** Round
- **GPS:** Built-in GPS
- **Battery Capacity:** 470 Milliamp Hours

- **Connectivity Technology:** Bluetooth
- **Operating System:** Compatible for Android and iOS
- **Memory Storage Capacity:** 256 MB
- **Item Weight:** 7.8 ounces
- **Item Model Number:** TANK T3 Ultra 2
- **Manufacturer:** KOSPET
- **Country of Origin:** China

Warranty and Support

For information regarding product warranty and customer support, please refer to the official KOSPET website or contact KOSPET customer service directly. Details can typically be found in the full user manual provided with your device.

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