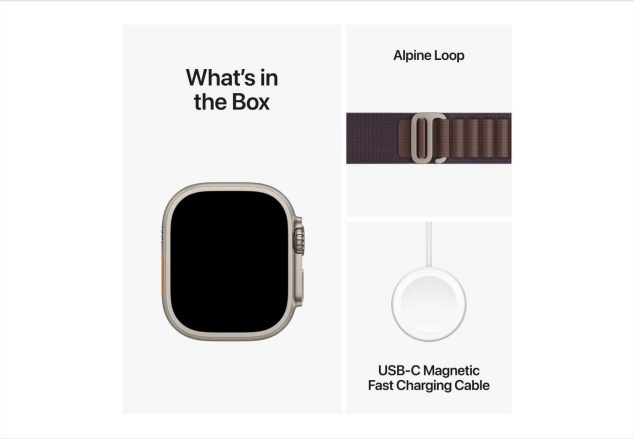
ComX Computers
Product Specification Sheet

MRET3SO/A

Apple Watch Ultra 2 64GB GPS + Cell - 49mm 410x502px Titanium case with Indigo Alpine Loop M

Product Overview

Apple Watch Ultra 2 64GB GPS + Cellular - 49mm 410x502px Titanium case with Indigo Alpine Loop M, Up to 3000 nits, Always-On Retina Display, Dual Speakers, Siren, Three-Mic Array, Depth Gauge, GPS antenna, Built-In Rechargeable Lithium-ion Battery, USB-C Magnetic fast charging cable, 410x502 pixels, Compass, Always-On altimeter, Blood Oxygen Sensor, Electrical heart Sensor, Third-generation Optical heart Sensor, High-g accelerometer, High Dynamic range gyroscope, Ambient light Sensor, Water Temperature Sensor, Medium (145 - 190mm) Strap Size



Specifications

Features:

Next level adventure.

The most rugged and capable Apple Watch. Designed for outdoor adventures and supercharged workouts with a lightweight titanium case, extra-long battery life, and the brightest-ever display. Featuring double tap, a magical way to interact with Apple Watch, and Precision Finding to guide you to your iPhone.

Why Apple Watch Ultra 2?

Rugged, capable, and built to meet the demands of endurance athletes, outdoor adventurers, and water sports enthusiasts- with a specialized band for each. The S 9 SiP enables a superbright display and a magical new way to quickly and easily interact with your Apple Watch without touching the display. Up to 36 hours of battery life and 72 hours in Low Power Mode.

Carbon Neutral

Apple Watch Ultra 2 paired with the latest Alpine Loop or Trail Loop is carbon neutral. about Apples commitment to the environment at apple.com/2030.

Extremely rugged, incredibly capable

49mm corrosion-resistant titanium case. Large Digital Crown and customizable Action button for instant control over a variety of functions. 100m water resistance.

Biggest, brightest display yet

Apples brightest Always-On Retina display is easy to see, even in harsh sunlight. More room for adding complications to customize your watch face and enough space to view six metrics at once.

The freedom of cellular

Cellular is built in. You can call and text without your iPhone, even overseas with international roaming. Stream your favorite music and podcasts. Get directions with Maps.

For athletes

Advanced metrics and views in the Workout app, including Heart Rate Zones, custom workouts, and new cycling workout views. Precision dual-frequency GPS provides incredible accuracy for calculating distance, pace, and route maps. Trail Loop is thin, light, and flexible, designed for all workout types.

For outdoor adventures

The Compass app delivers helpful views and details like elevation, incline, longitude, and latitude. See the last place where you had cellular reception. Mark your location with Compass Waypoints. Backtrack uses GPS to map where youve been so you can retrace your steps. Alpine Loop is rugged and secure to meet the needs of all outdoor adventurers.

For water sports enthusiasts

Made for recreational water sports, scuba, and freediving for descents to 40 meters. The Depth app shows the time, current depth, water temperature, duration under water, and maximum depth youve reached. The Oceanic+ app puts a dive computer on your wrist.(8)Ocean Band is light and flexible, with a titanium buckle andadjustable loop for a secure fit even during high-speed water sports. Features are subject to change.

Advanced Health and Safety features

Heart health notifications, the Blood Oxygen app, and the ECG app keep you informed and empowered when it comes to your health. Fall Detection and Crash Detection can connect you with emergency services in the event of a hard fall or a severe car crash. Hold the Action button to activate a siren that can be heard up to 600 feet away.

Specifications:

© 2024 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	MRET3SO/A
SKU	MRET3SO/A
Watch Series	Ultra 2
Type	GPS + Cellular
Case	Titanium
Strap Size	Medium
Watch strap colour	indigo Alpine Loop
Capacity	64GB

Compatibility	iPhone 15, iPhone 15 Plus, iPhone 15 Pro, iPhone 15 Pro Max, AirPods Pro (2nd gen), AirPods Pro (1st Gen), AirPods (3rd Generation), AirPods (2nd Gen), AirPods with Charging Case, AirPods, AirPods Max, iPhone 14 Pro Max, iPhone 14 Pro, iPhone 14 Plus, iPhone 14, iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone SE (2022), iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone SE (2020), iPhone XR, iPhone Xs Max, iPhone Xs
Chip	W3 Apple wireless chip
Processor	S9 SiP with 64-bit dual-core processor
Display	Always-On Retina display
	Up to 3000 nits
Buttons and Connectors	Double tap Gesture
	Faster on-device Siri with health data access
	Digital Crown with haptic feedback
	Side button
	Customisable Action Button
	GPS Antenna
	Dual Speakers
	Siren
	Three-Mic Array
	Depth Gauge
Power and Battery	Built-in rechargeable lithium-ion battery
	Up to 36 hours
	Up to 72 hours in Low Power Mode
	USB-C magnetic fast charging cable
	Note:
	All-day battery life is based on the following use: 180 time checks, 180 notifications, 90 minutes of app use, and a 60-minute workout with music playback from Apple Watch via Bluetooth, over the course of 36 hours, Apple Watch Ultra 2 (GPS + Cellular) usage includes a total of 8 hours of LTE connection and 28 hours of connection to iPhone via Bluetooth over the course of 36 hours. Battery life in Low Power Mode is based on the following use: 360 time checks, 360 notifications, 180 minutes of app use, and two 60-minute workouts with music playback from Apple Watch via Bluetooth, over the course of 72 hours, Apple Watch Ultra 2 (GPS + Cellular) usage includes on-demand LTE connection and 60 hours of connection to iPhone via Bluetooth over the course of 72 hours. Testing conducted by Apple in August 2023 using preproduction Apple Watch Ultra 2 (GPS + Cellular) paired with an iPhone, all devices tested with prerelease software. Battery life varies by use, configuration, cellular network, signal strength, and many other factors, actual results will vary.

Size and Weight	Case
	Dimensions:
	49 mm x 44 mm x 14.4 mm
	Weight: 61.4 grams
	Strap
	Size: Medium (145 - 190mm)
	Display
	49mm
	410 x 502 pixels
	1185 sq mm display area
Sensors	Compass
	Always-on altimeter
	Blood oxygen sensor
	Electrical heart sensor
	Third-generation optical heart sensor
	High-g accelerometer
	High dynamic range gyroscope
	Ambient light sensor
	Water temperature sensor
In The Box	Apple Watch
	Watch Band
	USB-C Magnetic Fast Charging Cable
Cellular and Wireless	LTE and UMTS
	GPS + Cellular model
	Wi-Fi 4: 802.11n
	Bluetooth 5.3

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/MRET3SO-A-Apple-Watch-Ultra-2-64GB-GPS-Cell-49mm-Buy-p-302092.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-10-23 16:38:58.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.