



Apple Watch Ultra 4 GPS + Cellular 49mm Natural Titanium Case with Desert Alpine Loop - M

Brand : Apple Product family: Watch Product code: MJAF4DH/A

Product name : Apple Watch
Ultra 4 GPS + Cellular 49mm
Natural Titanium Case with
Desert Alpine Loop - M



- The longest battery life of any Apple Watch. Now with up to 45 hours of Max Extended Workout tracking
 - All-new Health Sensing System delivers the most accurate heart rate sensing in a wearable
 - A new personal readiness score tells you whether to rest or put yourself to the test
 - More frequent heart rate variability, or HRV, readings help provide insights on stress and recovery
 - In the redesigned Health app, learn which habits are influencing your Health Age and how to improve them
 - Make every day more effortless with Siri AI.4 And seamless with Audio Intelligence, powered by the S11 chip
 - Apple Watch Ultra 4 features built-in satellite communications that help you stay connected and safe off the grid
- Watch Ultra 4, 49mm, GPS + Cellular, Titanium, Always-On Retina, S11, Digital Crown, watchOS

Apple Watch Ultra 4 GPS + Cellular 49mm Natural Titanium Case with Desert Alpine Loop - M:

A battery you
can't outrun.

Display		Features	
Display technology *	OLED	Quality of sleep	✓
Display technology marketing name	Retina	Double tap gesture	✓
Display area	1245 mm²	Irregular rhythm notifications	✓
Display brightness	3000 cd/m²	Hypertension notifications	✓
Display brightness (min)	1 cd/m²	SOS alert function	✓
Pixel density	326 ppi	Personal info management (PIM)	SOS
Minimum refresh rate	1 Hz	Ambient light sensor	✓
Always-on display	✓	Virtual assistant	Apple Siri
Colour display	✓	Haptic feedback	✓
Display type *	Digital	Refurbished	✗
Display resolution *	422 x 514 pixels	Electronic compass	✓
Touchscreen *	✓	Skin temperature sensor	✓
Rounded display corners	✓		
Watch glass type	Sapphire		
Processor		Cooldown, Cycling, Dance, Elliptical, Golf, HIIT, Hiking, Kickboxing, Outdoor rowing, Paddling, Pilates, Running, Skiing, Snowboarding, Stair stepper, Swimming, Tai Chi, Walking, Wheelchair, Yoga, Rowing, Core training, Diving	
Processor manufacturer	Apple		
Processor model	S11		
Processor cores	2		
Neural processor unit (NPU)	Apple Neural Engine (ANE)		
Neural processor unit (NPU) cores	4	Recommended activity	
Design		Virtual pacer function	✓
Band material *	Polyester, Spandex	Running dynamics	✓
Band size *	M	Workout tracking	✓
Shape *	Rectangular	Water temperature sensor	✓
		Apple Intelligence	✓

Design		Features	
Wrist size range	145 - 190 mm	Altimeter	✓
Market positioning *	Smartwatch	Military standard	MIL-STD-810H
Watch case size *	49 mm	Compatible products	iPhone 11 or later, including iPhone SE (2nd generation or later), with iOS 27 or later
Watch case colour *	Titanium		
Watch case material *	Titanium		
Band colour *	Beige		
Protection features	Dust resistant, Water resistant, Waterproof		
International Protection (IP) code	IP6X	Network	
Removable strap	✓	Mobile network connection *	✓
Magnetic charging connector	✓	Mobile network generation	5G
Waterproof up to	100 m	4G standard	LTE-TDD & LTE-FDD
Performance		5G standard	Sub6 TDD, Sub6 FDD, NR
		GPS (satellite)	✓
		BeiDou	✓
		Galileo	✓
		Quasi-Zenith Satellite System (QZSS)	✓
		Ports & interfaces	
		Wi-Fi standards	Wi-Fi 4 (802.11n)
		Bluetooth	✓
		Bluetooth Low Energy (BLE)	✓
		USB port *	✗
Built-in microphone *	✓	Near Field Communication (NFC) *	✓
Built-in speaker(s) *	✓	Wi-Fi *	✓
Built-in camera *	✗	Bluetooth version *	5.3
Crash detection	✓	Headphone connectivity *	Bluetooth
Fall detection	✓	Power	
Noise monitoring	✓	Battery type *	Built-in battery
Backtrack	✓	Battery life (max) *	50 h
Audio Intelligence	Live Rewind, Siri Recap, Sound Recognition, Shazam	Battery life (power save mode)	84 h
Built-in flashlight	✓	Wireless charging	✓
Check In function	✓	Fast charging	✓
Health Sensing System	✓	Operational conditions	
Features		Operating temperature (T-T)	0 - 35 °C
		Storage temperature (T-T)	-20 - 45 °C
		Operating relative humidity (H-H)	5 - 90%
		Operating altitude	-500 - 9000 m
		Battery	
		Battery technology *	Lithium-Ion (Li-Ion)
		Weight & dimensions	
		Width	44 mm
		Depth	49 mm
		Thickness	1.2 cm
Weight	63 g		
		Packaging data	
		Package width	214 mm
		Package depth	118 mm
		Package height	38 mm
		Package weight	448 g
		Packaging content	
		Cables included	Magnetic Fast Charger to USB-C



0195951215235



195951215235

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.