



Apple Watch Ultra 4 Titanium Natural Case with Ocean Band

Price: **878.00 €**

<https://mobileshop.eu/apple/smartwatches/watch-ultra-4-titanium-natural-case-with-ocean-band/>

Network	Technology:	GSM / HSPA / LTE / 5G
	2G bands:	GSM 850 / 900 / 1800 / 1900
	3G bands:	HSDPA 850 / 900 / 1700(AWS) / 1900 / 2100
	Speed:	HSPA, LTE, 5G
	4G bands:	1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 17, 18, 19, 20, 25, 26, 28, 38, 39, 40, 41, 53, 66, 71
	5G:	1, 2, 3, 5, 7, 8, 12, 14, 20, 25, 26, 28, 38, 40, 41, 53, 66, 71 SA/NSA
Launch	Announced:	2026, September 09
	Status:	Available. Released 2026, September 18
Body	Dimensions:	49 x 44 x 12 mm
	Weight:	63 g
		IP6X certified 100m water resistant (22810:2010) 40m swimproof/diving (EN13319) MIL-STD-810H compliant ECG certified (region dependent SW application; HW available on all models)
	Build:	Sapphire crystal front, ceramic and zirconia back, titanium frame (grade 5)
	SIM:	eSIM
Display	Type:	Retina LTPO3 OLED, 3000 nits (peak)
	Size:	1.98 inches
		Wide-angle OLED
	Protection:	Sapphire Crystal
	Resolution:	514 x 422 pixels (~326 ppi density)
Platform	OS:	watchOS 27
	Chipset:	Apple S11
	CPU:	Dual-core
	GPU:	PowerVR
Memory	Card slot:	No
	Internal:	64 GB
Camera		No
Sound	Loudspeaker:	Yes, with dual speakers (86-decibel)
	3.5mm jack:	No
Comms	WLAN:	Wi-Fi 802.11 b/g/n, dual-band
	Bluetooth:	5.3, A2DP, LE
	Radio:	No
	USB:	No
	NFC:	Yes
	Comms:	GPS (L1+L5), GLONASS, GALILEO, BDS, QZSS
Features	Sensors:	Accelerometer, gyro, always-on heart rate, barometer, always-on altimeter (-500m to 9000m), compass, SpO2, VO2max, temperature (body), temperature (water)
		Health Sensing System: third-generation electrical heart sensor, always-on optical heart sensor, blood oxygen sensor, temperature sensor Temperature sensing (0.01° accuracy) Depth gauge (±1m accuracy) Ultra Wideband (UWB) support (gen2 chip) Emergency SOS via satellite
Battery	Charging:	Wireless, 0-80% in 45 min