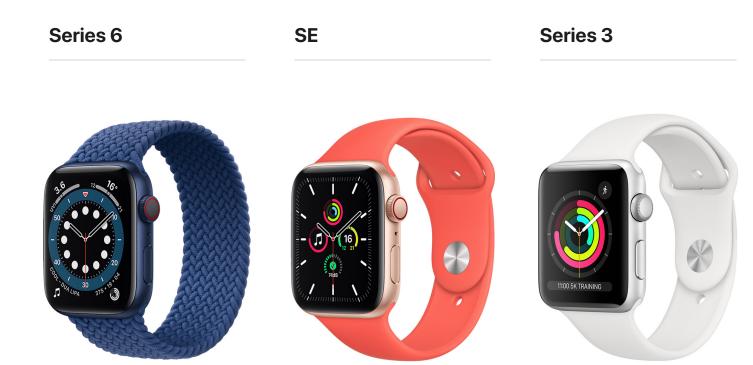
# Which Apple Watch is right for you?



The most advanced Apple Watch yet, with a blood oxygen sensor and app, the ECG app and the Always-On Retina display. Features the same larger display size as Series 6, Fall Detection, a compass and an always-on altimeter. The core fitness, health and connectivity features of Apple Watch.

GPS + Cellular GPS

GPS + Cellular GPS

GPS

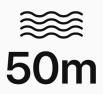
# **Quick Look**



44mm or 40mm case size



Always-On Retina display 30% larger than Series 3



Water resistant Swimproof



Blood Oxygen app



ECG app



High and low heart rate notifications



44mm or 40mm case size



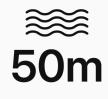
Retina display 30% larger than Series 3



42mm or 38mm case size



Retina display



Water resistant Swimproof



Water resistant Swimproof



High and low heart rate notifications



High and low heart rate notifications

Irregular heart rhythm notification

Irregular heart rhythm notification

Irregular heart rhythm notification



**Emergency SOS** 



International Emergency Calling



Fall Detection



Supports Family Setup (GPS + Cellular models)



**Emergency SOS** 



**Emergency SOS** 



International Emergency Calling



Fall Detection

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Supports Family Setup (GPS + Cellular models)



Compass



Always-on altimeter



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Compass
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Altimeter

Always-on altimeter

# **Key Differences**

# Display

# Always-On Retina display

#### **Retina display**

The display never sleeps, so you can always see the time and information that's most important to you. The viewing area stretches deep into the rounded corners and is over 30 per cent larger than the Apple Watch Series 3 display. The same larger display size as Series 6, so you can see more and use all the latest watch faces and complications. Just raise your wrist and the display instantly comes to life.

### **Retina display**

Just raise your wrist and the display instantly comes to life.



40mm case

44mm case



368x448 pixels



312x390 pixels



42mm case 38mm case

## **Materials and Finishes**

### Aluminium Stainless Steel Titanium

#### The Apple Watch Series 6 case is 11 per cent thinner than the Apple Watch Series 3 case and is available in a range of materials.

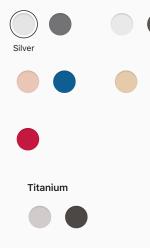
### Aluminium

Featuring the same case size as Series 6 and available in 100 per cent recycled aluminium. Available in 100 per cent recycled aluminium.

Aluminium



Aluminium Stainless Steel





Aluminium

Silver



Aluminium



# Health

Blood Oxygen app ECG app

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### High and low heart rate notifications Irregular heart rhythm notification

Series 6 has the most advanced health and wellness features ever in an Apple Watch. You can measure your blood oxygen levels, take an ECG from your wrist, be alerted if it detects unusually high or low heart rates or an irregular rhythm, and even measure your current heart rate.

### High and low heart rate notifications Irregular heart rhythm notification

Apple Watch SE can alert you if it detects unusually high or low heart rates or an irregular rhythm, as well as measure your current heart rate.

# High and low heart rate notifications

# Irregular heart rhythm notification

Apple Watch Series 3 can alert you if it detects unusually high or low heart rates or an irregular rhythm, as well as measure your current heart rate.







## **Safety and Emergency**

Emergency SOS International Emergency Calling Fall Detection Noise monitoring Emergency SOS International Emergency Calling Fall Detection Noise monitoring **Emergency SOS** 

With Emergency SOS, you can quickly call for help and alert

With the same safety and emergency features as Series 6,

You can quickly call for help and alert your emergency contacts if

your emergency contacts. Apple Watch Series 6 can also detect if you've taken a hard fall, then automatically call emergency services for you. And it can complete an emergency call while you're travelling abroad. The Noise app alerts you when decibels reach levels that could damage your hearing. you're never too far away from help if you need it. The Noise app alerts you when decibels reach levels that could damage your hearing.

you need to.







# Technology

Blood oxygen sensor	_	_
Electrical heart sensor	_	—
Optical heart sensor	<b>Optical heart sensor</b>	<b>Optical heart sensor</b>
Dual-core S6 SiP	Dual-core S5 SiP	Dual-core S3 SiP
Digital Crown with haptic feedback	Digital Crown with haptic feedback	Digital Crown
Cellular connectivity on GPS + Cellular models	Cellular connectivity on GPS + Cellular models	_
GPS	GPS	GPS
Compass	Compass	—
Always-on altimeter	Always-on altimeter	Altimeter

# Second-generation speaker and mic

The back crystal of Apple Watch Series 6 features four clusters of green, red and infrared LEDs, and four photodiodes used to measure blood oxygen levels with the Blood Oxygen app. It has both an optical heart sensor for measuring your heart rate and heart rhythm, and an electrical heart sensor that enables the ECG app. The **Digital Crown provides haptic** feedback when you turn it. The S6 SiP with 64-bit dual-core processor is up to 20 per cent faster than the S5 in Apple Watch Series 5. The always-on altimeter detects your elevation in real time.

Second-generation speaker and mic

Apple Watch SE has an optical heart sensor for measuring your heart rate and heart rhythm. The Digital Crown provides haptic feedback when you turn it. The S5 SiP with 64-bit dualcore processor is up to two times faster than the S3 in Apple Watch Series 3. The always-on altimeter detects your elevation in real time.

#### **Speaker and mic**

Apple Watch Series 3 includes an optical heart sensor for measuring your heart rate and heart rhythm, and GPS to pinpoint your location.

# **Tech Specs**

#### **Finishes**

#### **GPS + Cellular**

Aluminium available in silver, space grey, gold, blue and (PRODUCT)RED.

Stainless Steel available in silver, graphite (DLC) and gold (PVD).

**Titanium** available in natural titanium and space black.

#### **GPS + Cellular**

Aluminium available in silver, space grey and gold.

GPS

GPS

GPS

Aluminium available in silver, space grey, gold, blue and (PRODUCT)RED. Aluminium available in silver, space grey and gold.

#### **Apple Watch Nike**

Aluminium available in silver and space grey.

#### **Apple Watch Hermès**

Stainless Steel available in silver and space black

#### **Features**

GPS/GNSS	GPS/GNSS	-	GPS/GNSS
Compass	Compass	_	
Always-on altimeter	Always-on altimeter		Altimeter
Water resistant 50 metres	Water resistant 50 metres		Water resistant 50 metres
Blood oxygen sensor (Blood Oxygen app)	_	_	
Electrical heart sensor (ECG app)	_	_	
Second-generation optical heart sensor	Second-generation optical heart sensor	0	Optical heart sensor
S International Emergency Calling	S International Emergency Calling	_	

#### Apple Watch Nike

Aluminium available in silver and space grey.

sos	
Emergency SOS	

Accelerometer up to 32 g-forces with Fall Detection

Gyroscope

<del>کار :</del> Ambient light sensor

()) Speaker 50 per cent louder

Microphone (enables Noise app)

🗯 Pay

Apple Pay

S GymKit

Emergency SOS

Accelerometer up to 32 g-forces with Fall Detection

Syroscope

兴 Ambient light sensor

Speaker
 50 per cent louder

Microphone (enables Noise app)

Apple Pay

GymKit

sos

**Emergency SOS** 

 ·····
 Accelerometer up to 16 g-forces

 정
 Gyroscope

 ····
 Ambient light sensor

 (•)
 Speaker

Microphone

Apple Pay

🕅 GymKit

### Display

**44mm** 368x448 pixels 977 sq mm display area

**40mm** 324x394 pixels 759 sq mm display area

Always-On Retina LTPO OLED display 1,000 nits brightness **44mm** 368x448 pixels 977 sq mm display area

**40mm** 324x394 pixels 759 sq mm display area

Retina LTPO OLED display 1,000 nits brightness

**42mm** 312x390 pixels 740 sq mm display area

**38mm** 272x340 pixels 563 sq mm display area

Retina OLED display 1,000 nits brightness

#### Chip

S6 SiP with 64-bit dual-core processor Up to 20 per cent faster than S5

W3 Apple wireless chip

U1 chip (Ultra Wideband) S5 SiP with 64-bit dual-core processor Up to 2x faster than S3

W3 Apple wireless chip W2

S3 SiP with dual-core processor

Apple wireless chip

Connectivity

4G LTE and UMTS GPS + Cellular models 4G LTE and UMTS GPS + Cellular models

Wi-Fi 802.11b/g/n 2.4GHz and 5GHz

**Wi-Fi** 802.11b/g/n 2.4GHz **Wi-Fi** 802.11b/g/n 2.4GHz

Bluetooth 5.0

Bluetooth 5.0

Bluetooth 4.2

#### **Power**

Built-in rechargeable lithium-ion battery Up to 18 hours Built-in rechargeable lithium-ion battery Up to 18 hours Built-in rechargeable lithium-ion battery Up to 18 hours

Magnetic charging cable

Magnetic charging cable

Magnetic charging cable