

Identify your iPhone model

Learn how to identify your iPhone model by its model number and other details.

Find the model number

Learn [how to find the model number of your iPhone](#). Then find the model number in the list below.

iPhone 14 Pro Max



Year introduced: 2022

Capacity: 128 GB, 256 GB, 512 GB, 1 TB

Colors: Silver, gold, space black, deep purple

Model numbers: A2651 (United States, Puerto Rico), A2893 (Canada, Guam, Japan, Mexico, Saudi Arabia, and U.S. Virgin Islands), A2896 (China mainland, Hong Kong, Macao), A2895 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2894 (other countries and regions)

Details: iPhone 14 Pro Max has a 6.7-inch¹ all-screen Super Retina XDR display. The back is premium matte glass, and there's a flat-edge stainless steel band around the frame. The side button is on the right side of the device. There are three cameras on the back: Ultra Wide, Main, and Telephoto. There's a LiDAR Scanner on the back. There's an LED True Tone flash on the back. In the United States, there is no SIM tray. In other countries or regions, there's a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card.

See the [tech specs for iPhone 14 Pro Max](#).

iPhone 14 Pro



Year introduced: 2022

Capacity: 128 GB, 256 GB, 512 GB, 1 TB

Colors: Silver, gold, space black, deep purple

Model numbers: A2650 (United States, Puerto Rico), A2889 (Canada, Guam, Japan, Mexico, Saudi Arabia, and U.S. Virgin Islands), A2892 (China mainland, Hong Kong, Macao), A2891 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2890 (other countries and regions)

Details: iPhone 14 Pro has a 6.1-inch¹ all-screen Super Retina XDR display. The back is premium matte glass, and there's a flat-edge stainless steel band around the frame. The side button is on the right side of the device. There are three cameras on the back: Ultra Wide, Main, and Telephoto. There's a LiDAR Scanner on the back. There's an LED True Tone flash on the back. In the United States, there is no SIM tray. In other countries or regions, there's a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card.

See the [tech specs for iPhone 14 Pro](#).

iPhone 14 Plus



Year introduced: 2022

Capacity: 128 GB, 256 GB, 512 GB

Colors: Midnight, starlight, (PRODUCT)RED, blue, purple, yellow

Model numbers: A2632 (United States, Puerto Rico), A2885 (Canada, Guam, Japan, Mexico, Saudi Arabia, and U.S. Virgin Islands), A2888 (China mainland, Hong Kong, Macao), A2887 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2886 (other countries and regions)

Details: The iPhone 14 Plus has a 6.7 inch¹ all-screen Super Retina XDR display. The back is glass, and there's a flat-edged anodized aluminum band around the frame. The side button is on the right side of the device. There are two cameras on the back: Ultra Wide and Main. In the United States, there is no SIM tray. In other countries or regions, there's a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card.

See the [tech specs for iPhone 14 Plus](#).

iPhone 14



Year introduced: 2022

Capacity: 128 GB, 256 GB, 512 GB

Colors: Midnight, starlight, (PRODUCT)RED, blue, purple, yellow

Model numbers: A2649 (United States, Puerto Rico), A2881 (Canada, Guam, Japan, Mexico, Saudi Arabia, and U.S. Virgin Islands), A2884 (China mainland, Hong Kong, Macao), A2883 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2882 (other countries and regions)

Details: The iPhone 14 has a 6.1 inch¹ all-screen Super Retina XDR display. The back is glass, and there's a flat-edged anodized aluminum band around the frame. The side button is on the right side of the device. There are two cameras on the back: Ultra Wide and Main. In the United States, there is no SIM tray. In other countries or regions, there's a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card.

See the [tech specs for iPhone 14](#).

iPhone SE (3rd generation)



Year introduced: 2022

Capacity: 64 GB, 128 GB, 256 GB

Colors: (PRODUCT)RED, starlight, midnight

Model numbers: A2595 (United States, Canada, Puerto Rico, U.S. Virgin Islands, Guam, Mexico, Saudi Arabia), A2782 (Japan), A2784 (Russia, Armenia, Belarus, Kazakhstan, Kyrgyzstan), A2785 (China), A2783 (other countries and regions)

Details: The display is 4.7 inches (diagonal). The glass front is flat with curved edges. The back is glass, and there's an anodized aluminum band around the frame. The side button is on the right side of the device. The device has a solid-state Home button with Touch ID. There's a 12 MP Wide camera on the back. There's an LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone SE \(3rd generation\)](#).

iPhone 13 Pro Max



Year introduced: 2021

Capacity: 128 GB, 256 GB, 512 GB, 1 TB

Colors: Graphite, gold, silver, sierra blue, alpine green

Model numbers: A2484 (United States), A2641 (Canada, Japan, Mexico, Saudi Arabia), A2644 (China mainland, Hong Kong, Macao), A2645 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2643 (other countries and regions)

Details: iPhone 13 Pro Max has a 6.7-inch¹ all-screen Super Retina XDR display with ProMotion. The back is textured matte glass, and there's a flat-edge stainless steel band around the frame. The side button is on the right side of the device. There

are three 12 MP cameras on the back: Ultra Wide, Wide, and Telephoto. There's a LiDAR Scanner on the back. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 13 Pro Max](#).

iPhone 13 Pro



Year introduced: 2021

Capacity: 128 GB, 256 GB, 512 GB, 1 TB

Colors: Graphite, gold, silver, sierra blue, alpine green

Model numbers: A2483 (United States), A2636 (Canada, Japan, Mexico, Saudi Arabia), A2639 (China mainland, Hong Kong, Macao), A2640 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2638 (other countries and regions)

Details: iPhone 13 Pro has a 6.1-inch¹ all-screen Super Retina XDR display with ProMotion. The back is textured matte glass, and there's a flat-edge stainless steel band around the frame. The side button is on the right side of the device. There are three 12 MP cameras on the back: Ultra Wide, Wide, and Telephoto. There's a LiDAR Scanner on the back. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 13 Pro](#).

iPhone 13



Year introduced: 2021

Capacity: 128 GB, 256 GB, 512 GB

Colors: (PRODUCT)RED, starlight, midnight, blue, pink, green

Model numbers: A2482 (United States), A2631 (Canada, Japan, Mexico, Saudi Arabia), A2634 (China mainland, Hong Kong, Macao), A2635 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2633 (other countries and regions)

Details: iPhone 13 has a 6.1-inch¹ all-screen Super Retina XDR display. The back is glass, and there's a flat-edged anodized aluminum band around the frame. The side button is on the right side of the device. There are two 12 MP cameras on the back: Ultra Wide and Wide. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 13](#).

iPhone 13 mini



Year introduced: 2021

Capacity: 128 GB, 256 GB, 512 GB

Colors: (PRODUCT)RED, starlight, midnight, blue, pink, green

Model numbers: A2481 (United States), A2626 (Canada, Japan, Mexico, Saudi Arabia), A2629 (China mainland), A2630 (Armenia, Belarus, Kazakhstan, Kyrgyzstan, Russia), A2628 (other countries and regions)

Details: iPhone 13 mini has a 5.4-inch¹ all-screen Super Retina XDR display. The back is glass, and there's a flat-edged anodized aluminum band around the frame. The side button is on the right side of the device. There are two 12 MP cameras on the back: Ultra Wide and Wide. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 13 mini](#).

iPhone 12 Pro Max



Year introduced: 2020

Capacity: 128, 256, 512 GB

Colors: Silver, graphite, gold, pacific blue

Model numbers: A2342 (United States), A2410 (Canada, Japan), A2412 (China mainland, Hong Kong, Macao), A2411 (other countries and regions)

Details: iPhone 12 Pro Max has a 6.7-inch¹ all-screen Super Retina XDR display. The back is textured matte glass, and there's a flat-edge stainless steel band around the frame. The side button is on the right side of the device. There are three 12 MP cameras on the back: Ultra Wide, Wide, and Telephoto. There's a LiDAR Scanner on the back. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 12 Pro Max](#).

iPhone 12 Pro



Year introduced: 2020

Capacity: 128, 256, 512 GB

Colors: Silver, graphite, gold, pacific blue

Model numbers: A2341 (United States), A2406 (Canada, Japan), A2408 (China mainland, Hong Kong, Macao), A2407 (other countries and regions)

Details: iPhone 12 Pro has a 6.1-inch¹ all-screen Super Retina XDR display. The back is textured matte glass, and there's a flat-edge stainless steel band around the frame. The side button is on the right side of the device. There are three 12 MP cameras

on the back: Ultra Wide, Wide, and Telephoto. There's a LiDAR Scanner on the back. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 12 Pro](#).

iPhone 12



Year introduced: 2020

Capacity: 64, 128, 256 GB

Colors: Black, white, (PRODUCT)RED, green, blue, purple

Model numbers: A2172 (United States), A2402 (Canada, Japan), A2404 (China Mainland, Hong Kong, Macao), A2403 (other countries and regions)

Details: iPhone 12 has a 6.1-inch¹ all-screen Super Retina XDR display. The back is glass, and there's a flat-edged anodized aluminum band around the frame. The side button is on the right side of the device. There are two 12 MP cameras on the back: Ultra Wide and Wide. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 12](#).

iPhone 12 mini



Year introduced: 2020

Capacity: 64, 128, 256 GB

Colors: Black, white, (PRODUCT)RED, green, blue, purple

Model numbers: A2176 (United States), A2398 (Canada, Japan), A2400 (China mainland), A2399 (other countries and regions)

Details: iPhone 12 mini has a 5.4-inch¹ all-screen Super Retina XDR display. The back is glass, and there's a flat-edged anodized aluminum band around the frame. The side button is on the right side of the device. There are two 12 MP cameras on the back: Ultra Wide and Wide. There's a Dual-LED True Tone flash on the back and a SIM tray on the left side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 12 mini](#).

iPhone SE (2nd generation)



Year introduced: 2020

Capacity: 64, 128, 256 GB

Colors: White, black, (PRODUCT)RED

Model numbers: A2275 (Canada, United States), A2298 (China mainland), A2296 (other countries and regions)

Details: The display is 4.7 inches (diagonal). The glass front is flat with curved edges. The back is glass, and there's an anodized aluminum band around the frame. The side button is on the right side of the device. The device has a solid-state Home button with Touch ID. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone SE \(2nd generation\)](#).

iPhone 11 Pro



Year introduced: 2019

Capacity: 64, 256, 512 GB

Colors: Silver, space gray, gold, midnight green

Model numbers: A2160 (Canada, United States), A2217 (China mainland, Hong Kong, Macao), A2215 (other countries and regions)

Details: iPhone 11 Pro has a 5.8-inch¹ all-screen Super Retina XDR display. The back is textured matte glass, and there's a stainless steel band around the frame. The side button is on the right side of the device. There are three 12 MP cameras on the back: Ultra Wide, Wide, and Telephoto. There's a Dual-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 11 Pro](#).

iPhone 11 Pro Max



Year introduced: 2019

Capacity: 64, 256, 512 GB

Colors: Silver, space gray, gold, midnight green

Model numbers: A2161 (Canada, United States), A2220 (China mainland, Hong Kong, Macao), A2218 (other countries and regions)

Details: iPhone 11 Pro Max has a 6.5-inch¹ all-screen Super Retina XDR display. The back is textured matte glass, and there's a stainless steel band around the frame. The side button is on the right side of the device. There are three 12 MP cameras on

the back: Ultra Wide, Wide, and Telephoto. There's a Dual-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 11 Pro Max](#).

iPhone 11



Year introduced: 2019

Capacity: 64, 128, 256 GB

Colors: Purple, green, yellow, black, white, (PRODUCT)RED

Model numbers: A2111 (Canada, United States), A2223 (China mainland, Hong Kong, Macao), A2221 (other countries and regions)

Details: iPhone 11 has a 6.1-inch¹ Liquid Retina display. The back is glass, and there's an anodized aluminum band around the frame. The side button is on the right side of the device. There are two 12 MP cameras on the back: Ultra Wide and Wide. There's a Dual-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 11](#).

iPhone XS



Year introduced: 2018

Capacity: 64, 256, 512 GB

Colors: Silver, space gray, gold

Model numbers: A1920, A2097, A2098 (Japan), A2099, A2100 (China mainland)

Details: iPhone XS has a 5.8-inch¹ all-screen Super Retina display. The back is glass, and there's a stainless steel band around the frame. The side button is on the right side of the device. There are 12 MP wide-angle and telephoto cameras on the back. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone XS](#).

iPhone XS Max



Year introduced: 2018

Capacity: 64, 256, 512 GB

Colors: Silver, space gray, gold

Model numbers: A1921, A2101, A2102 (Japan), A2103, A2104 (China mainland)

Details: iPhone XS Max has a 6.5-inch¹ all-screen Super Retina display. The back is glass, and there's a stainless steel band around the frame. The side button is on the right side of the device. There are 12 MP wide-angle and telephoto cameras on the back. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card.³ The IMEI is etched on the SIM tray.

See the [tech specs for iPhone XS Max](#).

iPhone XR



Year introduced: 2018

Capacity: 64, 128, 256 GB

Colors: Black, white, blue, yellow, coral, (PRODUCT)RED

Model numbers: A1984, A2105, A2106 (Japan), A2107, A2108 (China mainland)

Details: iPhone XR has a 6.1-inch¹ Liquid Retina display. The back is glass, and there's an anodized aluminum band around the frame. The side button is on the right side of the device. There is a 12 MP wide-angle camera on the back. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone XR](#).

iPhone X



Year introduced: 2017

Capacity: 64, 256 GB

Colors: Silver, space gray

Model numbers: A1865, A1901, A1902 (Japan²)

Details: iPhone X has a 5.8-inch¹ all-screen Super Retina display. The back is glass, and there's a stainless steel band around the frame. The side button is on the right side of the device. There are 12 MP wide-angle and telephoto cameras on the back. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone X](#).

iPhone 8



Year introduced: 2017

Capacity: 64, 128, 256 GB

Colors: Gold, silver, space gray, (PRODUCT)RED

Model numbers: A1863, A1905, A1906 (Japan²)

Details: The display is 4.7 inches (diagonal). The glass front is flat with curved edges. The back is glass, and there's an anodized aluminum band around the frame. The side button is on the right side of the device. The device has a solid-state Home button with Touch ID. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 8](#).

iPhone 8 Plus



Year introduced: 2017

Capacity: 64, 128, 256 GB

Colors: Gold, silver, space gray, (PRODUCT)RED

Model numbers: A1864, A1897, A1898 (Japan²)

Details: The display is 5.5 inches (diagonal). The glass front is flat with curved edges. The back is glass, and there's an anodized aluminum band around the frame. The side button is on the right side of the device. The device has a solid-state Home button with Touch ID. There are 12 MP wide-angle and telephoto cameras on the back. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 8 Plus](#).

iPhone 7



Year introduced: 2016

Capacity: 32, 128, 256 GB

Colors: Black, jet black, gold, rose gold, silver, (PRODUCT)RED

Model number on the back cover: A1660, A1778, A1779 (Japan⁴)

Details: The display is 4.7 inches (diagonal). The glass front is flat with curved edges. The back is anodized aluminum. The Sleep/Wake button is on the right side of the device. The device has a solid-state Home button with Touch ID. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 7](#).

iPhone 7 Plus



Year introduced: 2016

Capacity: 32, 128, 256 GB

Colors: Black, jet black, gold, rose gold, silver, (PRODUCT)RED

Model number on the back cover: A1661, A1784, A1785 (Japan⁴)

Details: The display is 5.5 inches (diagonal). The glass front is flat with curved edges. The back is anodized aluminum. The Sleep/Wake button is on the right side of the device. The device has a solid-state Home button with Touch ID. There are dual 12 MP cameras on the back. There's a Quad-LED True Tone flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 7 Plus](#).

iPhone SE (1st generation)



Year introduced: 2016

Capacity: 16, 32, 64, 128 GB

Colors: Space gray, silver, gold, rose gold

Model number on the back cover: A1723, A1662, A1724

Details: The display is 4 inches (diagonal). The glass front is flat. The back is anodized aluminum with matte chamfered edges and a stainless steel inset logo. The Sleep/Wake button is on the top of the device. The Home button has Touch ID. There's a True Tone LED flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the back cover.

See the [tech specs for iPhone SE](#).

iPhone 6s



Year introduced: 2015

Capacity: 16, 32, 64, 128 GB

Colors: Space gray, silver, gold, rose gold

Model number on the back cover: A1633, A1688, A1700

Details: The display is 4.7 inches (diagonal). The glass front is flat with curved edges. The back is anodized aluminum with a laser-etched "S". The Sleep/Wake button is on the right side of the device. The Home button has Touch ID. There's a True Tone LED flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 6s](#).

iPhone 6s Plus



Year introduced: 2015

Capacity: 16, 32, 64, 128 GB

Colors: Space gray, silver, gold, rose gold

Model number on the back cover: A1634, A1687, A1699

Details: The display is 5.5 inches (diagonal). The front is flat with curved edges and is made of glass. The back is anodized aluminum with a laser-etched "S". The Sleep/Wake button is on the right side of the device. The Home button has Touch ID. There's a True Tone LED flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the SIM tray.

See the [tech specs for iPhone 6s Plus](#).

iPhone 6



Year introduced: 2014

Capacity: 16, 32, 64, 128 GB

Colors: Space gray, silver, gold

Model number on the back cover: A1549, A1586, A1589

Details: The display is 4.7 inches (diagonal). The front is flat with curved edges and is made of glass. The back is anodized aluminum. The Sleep/Wake button is on the right side of the device. The Home button has Touch ID. There's a True Tone LED flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the back cover.

See the [tech specs for iPhone 6](#).

iPhone 6 Plus



Year introduced: 2014

Capacity: 16, 64, 128 GB

Colors: Space gray, silver, gold

Model number on the back cover: A1522, A1524, A1593

Details: The display is 5.5 inches (diagonal). The front has curved edges and is made of glass. The back is anodized aluminum. The Sleep/Wake button is on the right side of the device. The Home button has Touch ID. There's a True Tone LED flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the back cover.

See the [tech specs for iPhone 6 Plus](#).

iPhone 5s



Year introduced: 2013

Capacity: 16, 32, 64 GB

Colors: Space gray, silver, gold

Model number on the back cover: A1453, A1457, A1518, A1528, A1530, A1533

Details: The front is flat and made of glass. The back is anodized aluminum. The Home button contains Touch ID. There's a True Tone LED flash on the back and a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the back cover.

See the [tech specs for iPhone 5s](#).

iPhone 5c



Year introduced: 2013

Capacity: 8, 16, 32 GB

Colors: White, blue, pink, green, yellow

Model number on the back cover: A1456, A1507, A1516, A1529, A1532

Details: The front is flat and made of glass. The back is hard-coated polycarbonate (plastic). There's a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the back cover.

See the [tech specs for iPhone 5c](#).

iPhone 5



Year introduced: 2012

Capacity: 16, 32, 64 GB

Colors: Black and white

Model number on the back cover: A1428, A1429, A1442

Details: The front is flat and made of glass. The back is anodized aluminum. There's a SIM tray on the right side that holds a "fourth form factor" (4FF) nano-SIM card. The IMEI is etched on the back cover.

See the [tech specs for iPhone 5](#).

iPhone 4s



Year introduced: 2011

Capacity: 8, 16, 32, 64 GB

Colors: Black and white

Model number on the back cover: A1431, A1387

Details: The front and back are flat and made of glass, and there's a stainless steel band around the edges. The volume up and down buttons are marked with a "+" and "-" sign. There's a SIM tray on the right side that holds a "third form factor" (3FF) micro-SIM card.

See the [tech specs for iPhone 4s](#).

iPhone 4



Year introduced: 2010 (GSM), 2011 (CDMA)

Capacity: 8, 16, 32 GB

Colors: Black and white

Model number on the back cover: A1349, A1332

Details: The front and back are flat and made of glass, and there's a stainless steel band around the edges. The volume up and down buttons are marked with a "+" and "-" sign. There's a SIM tray on the right side that holds a "third form factor" (3FF) micro-SIM card. The CDMA model has no SIM tray.

See the [tech specs for iPhone 4](#).

iPhone 3GS



Year introduced: 2009

Capacity: 8, 16, 32 GB

Colors: Black and white

Model number on the back cover: A1325, A1303

Details: The back housing is made of plastic. The imprint on the back case is the same bright and shiny silver as the Apple logo. There's a SIM tray on the top side that holds a "second form factor" (2FF) mini-SIM. The serial number is printed on the SIM tray.

See the [tech specs for iPhone 3GS](#).

iPhone 3G



Year introduced: 2008, 2009 (China mainland)

Capacity: 8, 16 GB

Model number on the back cover: A1324, A1241

Details: The back housing is made of plastic. The imprint on the back of the phone is less shiny than the Apple logo above it. There's a SIM tray on the top side that holds a "second form factor" (2FF) mini-SIM. The serial number is printed on the SIM tray.

See the [tech specs for iPhone 3G](#).

iPhone



Year introduced: 2007

Capacity: 4, 8, 16 GB

The model number on the back case is A1203.

Details: The back housing is made of anodized aluminum. There's a SIM tray on the top side that holds a "second form factor" (2FF) mini-SIM. The serial number is etched in the back case.

See the [tech specs for iPhone](#).

1. The display has rounded corners that follow a beautiful curved design, and these corners are within a standard rectangle. When measured as a standard rectangular shape, the screen is 5.42 inches (iPhone 12 mini), 5.85 inches (iPhone X, iPhone XS, and iPhone 11 Pro), 6.06 inches (iPhone 12 Pro, iPhone 12, iPhone 11, and iPhone XR), 6.46 inches (iPhone XS Max and iPhone 11 Pro Max), and 6.68 inches (iPhone 12 Pro Max) diagonally. Actual viewable area is less.
2. Models A1902, A1906, and A1898 support LTE bands in Japan.
3. In China mainland, Hong Kong, and Macao, the SIM tray on iPhone XS Max can hold two nano-SIM cards.
4. iPhone 7 and iPhone 7 Plus models sold in Japan—A1779 and A1785—contain [FeliCa for payment and transit with Apple Pay](#).

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Helpful?

Yes

No

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