

888462038966

Apple iPhone 6 Plus 16GB 5.5" Gray Smart phone

Product Overview

Apple iPhone 6 Plus 16GB, 5.5" Display Screen Smartphone Colour : Gray



Specifications

Overview:

iPhone 6 isn't simply bigger - it's better in every way. Larger, yet dramatically thinner. More powerful, but remarkably power efficient. With a smooth metal surface that seamlessly meets the new Retina HD display. It's one continuous form where hardware and software function in perfect unison, creating a new generation of iPhone that's better by any measure.

Features:

iPhone at its largest. And thinnest

In creating iPhone 6, we scrutinized every element and material. That's how we arrived at a smooth, continuous form. A thinner profile made possible by our thinnest display yet. And intuitively placed buttons. All made with beautiful anodized aluminum, stainless steel, and glass. It's a thousand tiny details that add up to something big. Or in this case, two big things: iPhone 6 and iPhone 6 Plus.

An innovative seamless design.

The first thing you notice when you hold iPhone 6 is how great it feels in your hand. The cover glass curves down around the sides to meet the anodized aluminum enclosure in a remarkable, simplified design. There are no distinct edges. No gaps. Just a smooth, seamless bond of metal and glass that feels like one continuous surface.

Streamlined. Inside and out.

Designing a larger iPhone without making it feel bigger was no small task. It required challenging the idea of "big." It called for narrowing when the natural inclination was to expand. It meant condensing powerful technologies and making chips smaller and batteries thinner, all while making them more capable. And it meant engineering our thinnest, most advanced Multi-Touch display. All of which yields a dramatically thin design.

Everything within reach.

By creating iPhone 6 and iOS 8 together, we optimized the software to enhance the physical design. iOS swipe gestures were designed to be more fluid across the seamless form, making it easy to navigate iPhone with one hand. With new features like Reachability you can interact with the larger screen in different ways, too. Simply double touch the Home button and the entire

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screen shifts down closer to your thumb. And to easily navigate Safari or Mail, swipe left to right across the screen to go backward, or swipe right to left to go forward. With the new continuous surface of iPhone, all your gestures now feel smoother than ever.

We also thought about how you use your iPhone every day and redesigned the buttons to make it even easier to use. Elongated volume buttons are integrated into the thinner profile, outlined to make them effortless to find by touch. And the Sleep/Wake button has a new home on the side of the device to put it comfortably within reach. The result is an experience that's even more intuitive.

The elements of beautiful design.

To create a larger iPhone that's extraordinarily light, we pioneered new display technologies. We carefully selected every material. Each detail was meticulously designed, engineered, and crafted until iPhone had an incredibly thin, continuous form. From the anodized aluminum and stainless steel to the curve of the polished glass, iPhone 6 is worth its weight in gold, silver, and space gray.

Not just a bigger display. A better display.

The size of the new, higher-resolution Retina HD displays on iPhone 6 and iPhone 6 Plus may be the first thing you notice. But what you experience is so much more. With innovations that deliver higher contrast, dual-domain pixels for more accurate color at wider viewing angles, and an improved polarizer, these are the thinnest, most advanced Multi-Touch displays we've ever made.

Innovation on full display.

The Retina HD display is your window into everything you do on iPhone. So it has to be great. And with full sRGB color standard, higher contrast, and incredible brightness and white balance, it is.

Higher contrast

Rather than using traditional methods to create the higher-resolution Retina HD display, we developed an advanced process of photo alignment. This involves using UV light to precisely position the display's liquid crystals so they lie exactly where they should. Better-aligned crystals deliver a superior viewing experience, with deeper blacks and sharper text.

Wider-angle viewing

Larger displays make sharing easier. To make sure everyone experiences stunning clarity, the new Retina HD display has dual-domain pixels to enable color accuracy from corner to corner. So movies and photos stay true, even when viewing from wider angles.

Improved polarizer

Your iPhone goes everywhere you do. And sometimes that's outdoors in the sun. With that in mind, the Retina HD display has an improved polarizer so you get a clearer view when you're wearing sunglasses.

An even larger canvas. With greater flexibility.

With a larger viewing area, you'll be able to see and do more on the new Retina HD display. Especially with software designed to make the most of the additional space.

Display Zoom

Now there are more ways to see your display. Standard view lets you see more of your apps. Or activate Display Zoom to see them - and all your content - even bigger.

Landscape view on iPhone 6 Plus

To make the most of the even larger display on iPhone 6 Plus, many built-in apps - like Mail, Calendar, and Stocks - have been redesigned to help you be more productive. Simply switch from portrait to landscape to see some of your favorite apps take on a whole new dimension.

See more of the apps you love. And do more with the apps to come.

iOS 8 was designed to allow your apps to be compatible with the large Retina HD displays on day one. And with new technologies and tools like Swift and Metal, developers will be able to create amazing new apps and games that let you do things you could only imagine before.

Hugely powerful. Enormously efficient.

iPhone 6 features an A8 chip built on second-generation 64-bit desktop-class architecture. Its incredible power is enhanced by an M8 motion coprocessor that efficiently measures your activity from advanced sensors, including a new barometer. So you can do more, for longer periods of time, with better performance and battery life.

A8 chip. High performance that's highly efficient.

The all-new A8 chip is our fastest yet. Its CPU and graphics performance are faster than on the A7 chip, even while powering a larger display and incredible new features. And because it's designed to be so power efficient, the A8 chip can sustain higher performance - so you can play graphics-intensive games or enjoy video at higher frame rates for longer than ever.

Two billion transistors strong.

A8 uses an advanced 20-nanometer process. It's a remarkably small and efficient chip on which two billion transistors deliver incredible performance with up to 50 percent more energy efficiency than the A7 chip.

Great battery life. Even while powering great new features.

iPhone 6 is designed to be incredibly efficient. So you can spend your day taking advantage of all its new features and apps while getting better battery life.

The power behind our most powerful camera.

The iSight camera in iPhone 6 features an Apple-designed video encoder and image signal processor built into the A8 chip. They support advanced camera and video features, like new Focus Pixels, better face detection, continuous autofocus, and enhanced noise reduction, so it's easier to shoot higher-quality photos and videos.

Metal raises the game.

To get the greatest graphics performance out of the A8 chip and iOS 8, we introduced Metal - a new technology that lets developers create highly immersive console-style games on iPhone. Metal is optimized to allow the CPU and GPU to work together to deliver detailed graphics and complex visual effects. So every imaginary world you visit will feel much more realistic.

M8 coprocessor. Technology that moves you forward.

When you're in motion, the M8 motion coprocessor continuously measures data from the accelerometer, compass, gyroscope, and a new barometer. This offloads work from the A8 chip for improved power efficiency. And now those sensors do even more, measuring your steps, distance, and elevation changes.

Barometer

The barometer senses air pressure to determine your relative elevation. So as you move, you can keep track of the elevation you've gained. It can even measure stairs climbed or hills conquered.

Accelerometer

The accelerometer can measure your distance for walking and running. And by using GPS to calibrate for your running stride, the sensor more accurately captures your movement.

Gyroscope

In addition to knowing whether you're on the move or stationary, M8 works with the gyroscope to detect when you're driving. It also kicks into action when you're taking panoramic photos or playing games that react to your movement.

The camera that changed photos now does the same for video.

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Every day, people take more photos with iPhone than with any other camera. That's because the iSight camera makes it so remarkably easy. Now, in addition to its large 1.5-micron pixels and $f/2.2$ aperture, the world's most popular camera is packed with new technologies to help everyone take more great photos. To make it just as easy to shoot amazing video, we added new features like the option to capture 1080p HD at 60 fps, 240-fps slo-mo, and time-lapse video. And you can shoot HD video and then watch the stunning results on the large Retina HD display.

iSight. Our best camera gets even better.

It takes innovative technology to make a great camera even better. That's why we added features to the 8MP iSight camera like a new sensor with Focus Pixels, improved face detection, and exposure control. So you can take the photo and let iPhone 6 do the rest.

An amazing camera. Now an even more amazing video camera.

The iSight camera doesn't only take great photos. It lets you shoot stunning 1080p HD video at 60 fps, capture more dramatic slo-mo video, and for the first time, create time-lapse videos. Continuous autofocus provides constant focus as you capture your footage. And cinematic video stabilization keeps your shots steady, even when you're not.

With FaceTime HD, you can be there even when you're not.

With a larger aperture and all-new sensor technology, the front-facing FaceTime HD camera now captures 81 percent more light. It also has improved face detection. And its new burst mode takes 10 photos per second. So whether you're trying to snap the perfect selfie or connecting with someone across the country, every image looks just right.

Faster wireless, Far and wide.

A superfast connection can make you feel like the whole world is within reach. That's why iPhone 6 has faster LTE download speeds.¹ That's also why it has more LTE bands than any other smartphone. iPhone 6 supports more advanced wireless technologies to boost performance and help you connect to the things - and people - that matter most.

Faster LTE.

With faster LTE - up to 150 Mbps - iPhone 6 users can experience faster download and upload speeds for browsing the web, streaming music, making video calls, and more. iPhone 6 also supports Voice over LTE (VoLTE) - wideband high-quality calls that make your conversations sound as crisp and clear as if you were face to face. And with simultaneous voice and LTE data, you can keep browsing while you're talking.

More LTE bands than any other smartphone.

iPhone 6 has up to 20 LTE bands. That's seven more than iPhone 5s - which already had more than any other smartphone. That means iPhone users can connect to more high-speed LTE networks in more places. And when you're traveling, more LTE bands help you benefit from the growing number of roaming agreements around the world.

Up to 3x faster Wi-Fi.

With new support for 802.11ac, you'll experience up to 3x faster Wi-Fi than with 802.11n. iPhone 6 lets you initiate calls over Wi-Fi using your own phone number. Which helps when you don't have a good cellular signal. And once you go out of range of your Wi-Fi connection, your call can seamlessly transition to VoLTE. So when you're going from your house to your car to your office, your call switches over without any interruption.

Security. Right at your fingertip.

Your fingerprint is the perfect password. You always have it with you. And no one can ever guess what it is. Our breakthrough Touch ID technology uses a unique fingerprint identity sensor to make unlocking your phone easy and secure. And with new developments in iOS 8 and Touch ID, your fingerprint will grant you faster access to so much more.

Your fingerprint. Your iPhone.

Place your finger on the Home button, and just like that your iPhone unlocks. Touch ID is capable of 360-degree readability, which means no matter what its orientation - portrait, landscape, or anything in between - your iPhone reads your fingerprint and knows who you are. And Touch ID even lets you enroll multiple fingerprints.

The technology behind Touch ID.

There's a lot of technology at work below the surface of the Home button. Touch it and the surrounding stainless steel ring detects your finger and wakes the capacitive touch sensor. The laser-cut sapphire crystal surface of the button then directs the image of your finger to the sensor, which reads beneath the outer layers of your skin to get a detailed fingerprint. Software then reads the ridges of your fingerprint and finds the match to unlock your phone.

Music. Movies. Books. Apps. Yours with a single touch.

Touch ID does more than just let you unlock your iPhone. Your fingerprint can also approve purchases from iTunes, iBooks, and the App Store, so you don't have to enter your password or billing information again and again. And for the first time, developers can integrate Touch ID into third-party apps.

Touch. Pay. Go.

Apple Pay lets you use iPhone 6 to pay in hundreds of thousands of stores with a single touch. Just place your finger on the Touch ID sensor with your iPhone near the contactless reader, and your payment is sent. Apple Pay makes it just as convenient to pay within apps, too.

Your wallet. Without the wallet.

Paying in stores or within apps has never been easier. Gone are the days of searching for your wallet. The wasted moments finding the right card. Now payments happen with a single touch. Apple Pay will change how you pay with breakthrough contactless payment technology and unique security features built right into the devices you have with you every day. So you can use your iPhone to pay in a simple, secure, and private way.

An easier way to pay.

One touch to pay with Touch ID. Now paying in stores happens in one natural motion - there's no need to open an app or even wake your display thanks to the innovative Near Field Communication antenna in iPhone 6. To pay, just hold your iPhone near the contactless reader with your finger on Touch ID. You don't even have to look at the screen to know your payment information was successfully sent. A subtle vibration and beep let you know.

More secure payments.

Every time you hand over your credit or debit card to pay, your card number and identity are visible. With Apple Pay, instead of using your actual credit and debit card numbers when you add your card to Passbook, a unique Device Account Number is assigned, encrypted, and securely stored in the Secure Element, a dedicated chip in iPhone. These numbers are never stored on Apple servers. And when you make a purchase, the Device Account Number, along with a transaction-specific dynamic security code, is used to process your payment. So your actual credit or debit card numbers are never shared by Apple with merchants or transmitted with payment.

Keep your purchases private.

Apple doesn't save your transaction information. With Apple Pay, your payments are private. Apple Pay doesn't store the details of your transactions so they can't be tied back to you. Your most recent purchases are kept in Passbook for your convenience, but that's as far as it goes. Keep your cards in your wallet. Since you never have to show your credit or debit card, you never reveal your name, card number, or security code to the cashier when you pay in a store. This additional layer of privacy helps ensure that your information stays where it belongs. With you.

The biggest iOS release ever.

It's not just iPhone 6 that's bigger. The world's most advanced mobile operating system has made a huge leap, too. iOS 8 has new capabilities and functions that let you do things you could only imagine before, like using Siri to control the devices in your home or using your health and fitness apps to communicate with your doctor. Developers now have deeper access and more tools to bring some of the amazing new features of iOS 8 to their apps. And it all looks great on the large Retina HD display.

What's new in iOS 8.

iOS 8 is full of features that make every experience better. More fun, useful, and surprising ways to send messages. A better picture of your health and fitness information. A whole new way to bring harmony to your family's digital life. And so much

more.

iPhone comes with an amazing collection of apps.

iPhone 6 is ready to do big things, and everyday things, right out of the box. Edit photos on the go. Create the perfect playlist. Ask Siri to book you a dinner reservation. iPhone comes packed with great built-in apps that are optimized to take advantage of the A8 chip's 64-bit desktop-class architecture.

Over one million apps. Infinite possibilities.

For just about anything you can imagine, there's an app to help you do it. With over one million apps, the App Store has the best selection of mobile apps - many of them free - from Apple and third-party developers. All designed for iPhone.

Start on your iPhone. Finish on your Mac or iPad.

Apple products have always been designed to work together beautifully. But now they may really surprise you. With iOS 8 and OS X Yosemite, your iPhone is seamlessly connected to your Mac and other iOS devices. Use Handoff with favorite apps like Mail, Safari, Pages, Numbers, Keynote, Maps, and more. Answer calls on your Mac or iPad. Send photo, video, or text messages from any of your devices. And use your iPhone as an instant Wi-Fi hotspot.

Whatever developers do next, you can be sure it will be big.

iOS 8 is the biggest iOS release ever. With deeper access and more tools, developers are leveraging the new capabilities of iOS 8 to create amazing apps and features. You'll see new keyboard options, you'll have even more ways to share your content, and you'll be able to use iCloud and Touch ID in ways you never have before.

Specifications:

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Specifications

Product Code	888462038966
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Details

Form factor	Touchscreen
Dimensions (mm)	158.1 x 77.8 x 7.1
Weight (g)	172 g
Battery capacity (mAh)	2915
Removable battery	No
Colour	Gray
Display Screen size (inches)	4.70
Touchscreen type	Capacitive
Resolution	750x1334 pixels
Pixels per inch (PPI)	326
Colours	16M
Processor make	Apple A8
RAM	1GB
Internal storage	16GB

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Rear camera	8-megapixel
Flash	Built-In Flash
Front camera	1.2-megapixel
Operating System	iOS 8.0
Browser	HTML
Navigation Technology A	GPS, GLONASS, with Google Maps
Connectivity	
Wi	Fi standards supported-802.11 a/ b/ g/ n
Bluetooth	Yes, v 4.00
NFC	Yes
Headphones	3.5mm
Proprietary charging connector	Yes
Proprietary data connector	Yes
SIM Type	Nano-SIM
GSM/ CDMA	GSM 3G
Dimensions and Weight	
Size	67x138.1x6.9 mm
Weight	129 g

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/888462038966-Apple-iPhone-6-Plus-16GB-5-5-Gray-Smart-Buy-p-106942.php>

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