

iPhone 6 Plus	iPhone 6	iPhone 5s	iPhone 5c
<b>Overview</b>			
Available in silver, gold, and space gray, iPhone 6 Plus features an A8 chip, Touch ID, faster LTE wireless, a new 8MP iSight camera with Focus Pixels, and iOS 8.	Available in silver, gold, and space gray, iPhone 6 features an A8 chip, Touch ID, faster LTE wireless, a new 8MP iSight camera with Focus Pixels, and iOS 8.	Available in silver, gold, and space gray, iPhone 5s features an A7 chip, Touch ID, LTE wireless, an 8MP iSight camera, and iOS 8.	Available in green, blue, yellow, pink, and white, iPhone 5c features an A6 chip, LTE wireless, an 8MP iSight camera, and iOS 8.
<b>Weight and Dimensions</b>			
<b>Height:</b> 6.22 inches (158.1 mm)	<b>Height:</b> 5.44 inches (138.1 mm)	<b>Height:</b> 4.87 inches (123.8 mm)	<b>Height:</b> 4.90 inches (124.4 mm)
<b>Width:</b> 3.06 inches (77.8 mm)	<b>Width:</b> 2.64 inches (67.0 mm)	<b>Width:</b> 2.31 inches (58.6 mm)	<b>Width:</b> 2.33 inches (59.2 mm)
<b>Depth:</b> 0.28 inch (7.1 mm)	<b>Depth:</b> 0.27 inch (6.9 mm)	<b>Depth:</b> 0.30 inch (7.6 mm)	<b>Depth:</b> 0.35 inch (8.97 mm)
<b>Weight:</b> 6.07 ounces (172 grams)	<b>Weight:</b> 4.55 ounces (129 grams)	<b>Weight:</b> 3.95 ounces (112 grams)	<b>Weight:</b> 4.65 ounces (132 grams)
<b>Display</b>			
<b>5.5"</b>	<b>4.7"</b>	<b>4"</b>	<b>4"</b>
<b>Retina HD display:</b>	<b>Retina HD display:</b>	<b>Retina display:</b>	<b>Retina display:</b>
5.5-inch (diagonal) LED-backlit widescreen Multi-Touch display with IPS technology	4.7-inch (diagonal) LED-backlit widescreen Multi-Touch display with IPS technology	4-inch (diagonal) LED-backlit widescreen Multi-Touch display with IPS technology	4-inch (diagonal) LED-backlit widescreen Multi-Touch display with IPS technology
1920-by-1080-pixel resolution at 401 ppi	1334-by-750-pixel resolution at 326 ppi	1136-by-640-pixel resolution at 326 ppi	1136-by-640-pixel resolution at 326 ppi
1300:1 contrast ratio (typical)	1400:1 contrast ratio (typical)	800:1 contrast ratio (typical)	800:1 contrast ratio (typical)
500 cd/m2 max brightness (typical)	500 cd/m2 max brightness (typical)	500 cd/m2 max brightness (typical)	500 cd/m2 max brightness (typical)
Full sRGB standard	Full sRGB standard	Full sRGB standard	Full sRGB standard
Dual-domain pixels for wider viewing angles	Dual-domain pixels for wider viewing angles	—	—
Fingerprint-resistant oleophobic coating on front	Fingerprint-resistant oleophobic coating on front	Fingerprint-resistant oleophobic coating on front	Fingerprint-resistant oleophobic coating on front
Display Zoom	Display Zoom	—	—
Reachability	Reachability	—	—
<b>Chips</b>			
A8 chip with 64-bit architecture	A8 chip with 64-bit architecture	A7 chip with 64-bit architecture	A6 chip
M8 motion coprocessor	M8 motion coprocessor	M7 motion coprocessor	
<b>iSight Camera</b>			
New 8-megapixel iSight camera with 1.5 $\mu$ pixels	New 8-megapixel iSight camera with 1.5 $\mu$ pixels	8-megapixel iSight camera with 1.5 $\mu$ pixels	8-megapixel iSight camera
Autofocus with Focus Pixels	Autofocus with Focus Pixels	Autofocus	Autofocus
f/2.2 aperture	f/2.2 aperture	f/2.2 aperture	f/2.4 aperture
Optical image stabilization	—	—	—
True Tone flash	True Tone flash	True Tone flash	LED flash
Five-element lens	Five-element lens	Five-element lens	Five-element lens
Hybrid IR filter	Hybrid IR filter	Hybrid IR filter	Hybrid IR filter
Backside illumination sensor	Backside illumination sensor	Backside illumination sensor	Backside illumination sensor
Sapphire crystal lens cover	Sapphire crystal lens cover	Sapphire crystal lens cover	Sapphire crystal lens cover
Auto image stabilization	Auto image stabilization	Auto image stabilization	—
Auto HDR for photos	Auto HDR for photos	Auto HDR for photos	HDR for photos
Improved face detection	Improved face detection	Face detection	Face detection
Exposure control	Exposure control	Exposure control	Exposure control
Panorama (up to 43 megapixels)	Panorama (up to 43 megapixels)	Panorama	Panorama
Burst mode	Burst mode	Burst mode	—
Tap to focus	Tap to focus	Tap to focus	Tap to focus
Photo geotagging	Photo geotagging	Photo geotagging	Photo geotagging
Timer mode	Timer mode	Timer mode	Timer mode
<b>Video Recording</b>			
1080p HD video recording (30 fps or 60 fps)	1080p HD video recording (30 fps or 60 fps)	1080p HD video recording (30 fps)	1080p HD video recording (30 fps)
True Tone flash	True Tone flash	True Tone flash	LED flash
Slo-mo video (120 fps or 240 fps)	Slo-mo video (120 fps or 240 fps)	Slo-mo video (120 fps)	—
Time-lapse video	Time-lapse video	Time-lapse video	Time-lapse video
Video stabilization	Video stabilization	Video stabilization	Video stabilization
Cinematic video stabilization	Cinematic video stabilization	—	—
Continuous autofocus video	Continuous autofocus video	—	—
Take still photos while recording video	Take still photos while recording video	Take still photos while recording video	Take still photos while recording video
Improved face detection	Improved face detection	Face detection	Face detection
3x zoom	3x zoom	3x zoom	3x zoom

iPhone 6 Plus	iPhone 6	iPhone 5s	iPhone 5c
Video geotagging	Video geotagging	Video geotagging	Video geotagging
<b>FaceTime Camera</b>			
1.2-megapixel photos (1280 by 960)	1.2-megapixel photos (1280 by 960)	1.2-megapixel photos (1280 by 960)	1.2-megapixel photos (1280 by 960)
f/2.2 aperture	f/2.2 aperture	f/2.4 aperture	f/2.4 aperture
720p HD video recording	720p HD video recording	720p HD video recording	720p HD video recording
Backside illumination sensor	Backside illumination sensor	Backside illumination sensor	Backside illumination sensor
Auto HDR for photos and videos	Auto HDR for photos and videos	Auto HDR for photos	—
Improved face detection	Improved face detection	Face detection	Face detection
Burst mode	Burst mode	—	—
Exposure control	Exposure control	Exposure control	Exposure control
<b>Touch ID</b>			
Fingerprint identity sensor built into the Home button	Fingerprint identity sensor built into the Home button	Fingerprint identity sensor built into the Home button	—
<b>Apple Pay (coming soon!)</b>			
Pay with your iPhone using Touch ID in stores and in apps	Pay with your iPhone using Touch ID in stores and in apps	—	—
<b>Cellular and Wireless</b>			
GSM/EDGE	GSM/EDGE	GSM/EDGE	GSM/EDGE
UMTS/HSPA+	UMTS/HSPA+	UMTS/HSPA+	UMTS/HSPA+
DC-HSDPA	DC-HSDPA	DC-HSDPA	DC-HSDPA
CDMA EV-DO Rev. A and Rev. B (CDMA models only)	CDMA EV-DO Rev. A and Rev. B (CDMA models only)	CDMA EV-DO Rev. A and Rev. B (CDMA models only)	CDMA EV-DO Rev. A and Rev. B (CDMA models only)
LTE	LTE	LTE	LTE
802.11a/b/g/n/ac Wi-Fi	802.11a/b/g/n/ac Wi-Fi	802.11a/b/g/n Wi-Fi	802.11a/b/g/n Wi-Fi
Bluetooth 4.0	Bluetooth 4.0	Bluetooth 4.0	Bluetooth 4.0
NFC	NFC	—	—
GPS and GLONASS	GPS and GLONASS	GPS and GLONASS	GPS and GLONASS
<b>Video Calling</b>			
FaceTime video	FaceTime video	FaceTime video	FaceTime video
Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device
FaceTime over cellular uses H.264/H.265	FaceTime over cellular uses H.264/H.265	FaceTime over cellular uses H.264	FaceTime over cellular uses H.264
<b>Audio Calling (availability will vary by carrier)</b>			
FaceTime audio	FaceTime audio	FaceTime audio	FaceTime audio
iPhone 6 Plus to any FaceTime audio-enabled device over Wi-Fi or cellular	iPhone 6 to any FaceTime audio-enabled device over Wi-Fi or cellular	iPhone 5s to any FaceTime audio-enabled device over Wi-Fi or cellular	iPhone 5c to any FaceTime audio-enabled device over Wi-Fi or cellular
Voice over LTE (VoLTE)	Voice over LTE (VoLTE)	—	—
Wi-Fi calling	Wi-Fi calling	Wi-Fi calling	Wi-Fi calling
<b>Intelligent Assistant</b>			
Siri	Siri	Siri	Siri
Use your voice to send messages, set reminders, and more	Use your voice to send messages, set reminders, and more	Use your voice to send messages, set reminders, and more	Use your voice to send messages, set reminders, and more
Use hands-free	Use hands-free	Use hands-free	Use hands-free
Listen and identify songs	Listen and identify songs	Listen and identify songs	Listen and identify songs
<b>Power and Battery</b>			
Built-in rechargeable lithium-ion battery	Built-in rechargeable lithium-ion battery	Built-in rechargeable lithium-ion battery	Built-in rechargeable lithium-ion battery
Charging via USB to computer system or power adapter	Charging via USB to computer system or power adapter	Charging via USB to computer system or power adapter	Charging via USB to computer system or power adapter
<b>Talk time:</b>	<b>Talk time:</b>	<b>Talk time:</b>	<b>Talk time:</b>
Up to 24 hours on 3G	Up to 14 hours on 3G	Up to 10 hours on 3G	Up to 10 hours on 3G
<b>Standby time:</b>	<b>Standby time:</b>	<b>Standby time:</b>	<b>Standby time:</b>
Up to 16 days (384 hours)	Up to 10 days (250 hours)	Up to 10 days (250 hours)	Up to 10 days (250 hours)
<b>Internet use:</b>	<b>Internet use:</b>	<b>Internet use:</b>	<b>Internet use:</b>
Up to 12 hours on 3G, up to 12 hours on LTE, up to 12 hours on Wi-Fi	Up to 10 hours on 3G, up to 10 hours on LTE, up to 11 hours on Wi-Fi	Up to 8 hours on 3G, up to 10 hours on LTE, up to 10 hours on Wi-Fi	Up to 8 hours on 3G, up to 10 hours on LTE, up to 10 hours on Wi-Fi
<b>Video playback:</b>	<b>Video playback:</b>	<b>Video playback:</b>	<b>Video playback:</b>
Up to 14 hours	Up to 11 hours	Up to 10 hours	Up to 10 hours
<b>Audio playback:</b>	<b>Audio playback:</b>	<b>Audio playback:</b>	<b>Audio playback:</b>
Up to 80 hours	Up to 50 hours	Up to 40 hours	Up to 40 hours