



iPhone 6s Plus

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iPhone 6s

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iPhone 6 Plus

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iPhone 6

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iPhone 5s

Capacity <sup>1</sup>	16GB 64GB 128GB	16GB 64GB 128GB	16GB 64GB	16GB 64GB	16GB 32GB
<b>Display</b>	<b>Retina HD display with 3D Touch</b> 5.5 inches (diagonal) 1920-by-1080-pixel resolution at 401 ppi	<b>Retina HD display with 3D Touch</b> 4.7 inches (diagonal) 1334-by-750-pixel resolution at 326 ppi	<b>Retina HD display</b> 5.5 inches (diagonal) 1920-by-1080-pixel resolution at 401 ppi	<b>Retina HD display</b> 4.7 inches (diagonal) 1334-by-750-pixel resolution at 326 ppi	<b>Retina display</b> 4 inches (diagonal) 1136-by-640-pixel resolution at 326 ppi
<b>Weight and Dimensions<sup>2</sup></b>	Height: 158.2 mm (6.23 inches)  Width: 77.9 mm (3.07 inches)  Depth: 7.3 mm (0.29 inch)  Weight: 192 grams (6.77 ounces)	Height: 138.3 mm (5.44 inches)  Width: 67.1 mm (2.64 inches)  Depth: 7.1 mm (0.28 inch)  Weight: 143 grams (5.04 ounces)	Height: 158.1 mm (6.22 inches)  Width: 77.8 mm (3.06 inches)  Depth: 7.1 mm (0.28 inch)  Weight: 172 grams (6.07 ounces)	Height: 138.1 mm (5.44 inches)  Width: 67.0 mm (2.64 inches)  Depth: 6.9 mm (0.27 inch)  Weight: 129 grams (4.55 ounces)	Height: 123.8 mm (4.87 inches)  Width: 58.6 mm (2.31 inches)  Depth: 7.6 mm (0.30 inch)  Weight: 112 grams (3.95 ounces)
<b>Chip</b>	A9 chip with 64-bit architecture and integrated M9 motion coprocessor — 70 per cent faster CPU and 90 per cent faster GPU than A8 chip	A9 chip with 64-bit architecture and integrated M9 motion coprocessor — 70 per cent faster CPU and 90 per cent faster GPU than A8 chip	A8 chip with 64-bit architecture M8 motion coprocessor	A8 chip with 64-bit architecture M8 motion coprocessor	A7 chip with 64-bit architecture M7 motion coprocessor
<b>Cellular and Wireless</b>	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A  4G LTE Advanced <sup>3</sup> 802.11a/b/g/n/ac Wi-Fi with MIMO Bluetooth 4.2 GPS and GLONASS VoLTE <sup>3</sup> NFC	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A  4G LTE Advanced <sup>3</sup> 802.11a/b/g/n/ac Wi-Fi with MIMO Bluetooth 4.2 GPS and GLONASS VoLTE <sup>3</sup> NFC	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A and Rev. B (CDMA models only)  4G LTE <sup>3</sup> 802.11a/b/g/n/ac Wi-Fi Bluetooth 4.2 GPS and GLONASS VoLTE <sup>3</sup> NFC	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A and Rev. B (CDMA models only)  4G LTE <sup>3</sup> 802.11a/b/g/n/ac Wi-Fi Bluetooth 4.2 GPS and GLONASS VoLTE <sup>3</sup> NFC	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A and Rev. B (CDMA models only)  4G LTE <sup>3</sup> 802.11a/b/g/n Wi-Fi Bluetooth 4.0 GPS and GLONASS — —
<b>Touch ID</b>	Second-generation fingerprint sensor built into the Home button	Second-generation fingerprint sensor built into the Home button	Fingerprint sensor built into the Home button	Fingerprint sensor built into the Home button	Fingerprint sensor built into the Home button
<b>iSight Cameras</b>	12-megapixel iSight camera with 1.22µ pixels <i>f</i> /2.2 aperture Live Photos Optical image stabilisation True Tone flash Autofocus with Focus Pixels Exposure control Auto HDR for photos Panorama (up to 63 megapixels) Auto image stabilisation Burst mode	12-megapixel iSight camera with 1.22µ pixels <i>f</i> /2.2 aperture Live Photos — True Tone flash Autofocus with Focus Pixels Exposure control Auto HDR for photos Panorama (up to 63 megapixels) Auto image stabilisation Burst mode	8-megapixel iSight camera with 1.5µ pixels <i>f</i> /2.2 aperture — Optical image stabilisation True Tone flash Autofocus with Focus Pixels Exposure control Auto HDR for photos Panorama (up to 43 megapixels) Auto image stabilisation Burst mode	8-megapixel iSight camera with 1.5µ pixels <i>f</i> /2.2 aperture — — True Tone flash Autofocus with Focus Pixels Exposure control Auto HDR for photos Panorama (up to 43 megapixels) Auto image stabilisation Burst mode	8-megapixel iSight camera with 1.5µ pixels <i>f</i> /2.2 aperture — — True Tone flash Autofocus Exposure control Auto HDR for photos Panorama (up to 28 megapixels) Auto image stabilisation Burst mode
<b>Video Recording</b>	4K video recording (3840 by 2160) at 30 fps  1080p HD video recording at 30 fps or 60 fps  True Tone flash  Optical image stabilisation for video  Slow-motion video support for 1080p at 120 fps, and 720p at 240 fps  Time-lapse video with stabilisation Cinematic video stabilisation Continuous autofocus video Take 8-megapixel still photos while recording 4K video Playback zoom 3x zoom	4K video recording (3840 by 2160) at 30 fps  1080p HD video recording at 30 fps or 60 fps  True Tone flash  —  Slow-motion video support for 1080p at 120 fps, and 720p at 240 fps  Time-lapse video with stabilisation Cinematic video stabilisation Continuous autofocus video Take 8-megapixel still photos while recording 4K video Playback zoom 3x zoom	—  1080p HD video recording at 30 fps or 60 fps  True Tone flash  —  Slow-motion video at 120 fps or 240 fps  Time-lapse video Cinematic video stabilisation Continuous autofocus video Take still photos while recording video — 3x zoom	—  1080p HD video recording at 30 fps or 60 fps  True Tone flash  —  Slow-motion video at 120 fps or 240 fps  Time-lapse video Cinematic video stabilisation Continuous autofocus video Take still photos while recording video — 3x zoom	—  1080p HD video recording at 30 fps  True Tone flash  —  Slow-motion video at 120 fps  Time-lapse video — — Take still photos while recording video — 3x zoom
<b>FaceTime Camera</b>	5-megapixel photos <i>f</i> /2.2 aperture Retina Flash 720p HD video recording Auto HDR for photos and videos Face detection Burst mode Exposure control	5-megapixel photos <i>f</i> /2.2 aperture Retina Flash 720p HD video recording Auto HDR for photos and videos Face detection Burst mode Exposure control	1.2-megapixel photos <i>f</i> /2.2 aperture — 720p HD video recording Auto HDR for photos and videos Face detection Burst mode Exposure control	1.2-megapixel photos <i>f</i> /2.2 aperture — 720p HD video recording Auto HDR for photos and videos Face detection Burst mode Exposure control	1.2-megapixel photos <i>f</i> /2.4 aperture — 720p HD video recording Auto HDR for photos Face detection Burst mode Exposure control
<b>Video Calling<sup>4</sup></b>	FaceTime video Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	FaceTime video Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	FaceTime video Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	FaceTime video Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device	FaceTime video Initiate video calls over Wi-Fi or cellular to any FaceTime-enabled device
<b>Audio Calling<sup>4</sup></b>	FaceTime audio iPhone 6s Plus to any FaceTime audio-enabled device over Wi-Fi or cellular Voice over 4G LTE (VoLTE) <sup>3</sup>	FaceTime audio iPhone 6s to any FaceTime audio-enabled device over Wi-Fi or cellular Voice over 4G LTE (VoLTE) <sup>3</sup>	FaceTime audio iPhone 6 Plus to any FaceTime audio-enabled device over Wi-Fi or cellular Voice over 4G LTE (VoLTE) <sup>3</sup>	FaceTime audio iPhone 6 to any FaceTime audio-enabled device over Wi-Fi or cellular Voice over 4G LTE (VoLTE) <sup>3</sup>	FaceTime audio iPhone 5s to any FaceTime audio-enabled device over Wi-Fi or cellular —
<b>Siri<sup>5</sup></b>	Use your voice to send messages, set reminders and more Get proactive suggestions Use hands-free Listen to and identify songs	Use your voice to send messages, set reminders and more Get proactive suggestions Use hands-free Listen to and identify songs	Use your voice to send messages, set reminders and more Get proactive suggestions Use hands-free Listen to and identify songs	Use your voice to send messages, set reminders and more Get proactive suggestions Use hands-free Listen to and identify songs	Use your voice to send messages, set reminders and more Get proactive suggestions Use hands-free Listen to and identify songs
<b>Power and Battery<sup>6</sup></b>	<b>Talk time</b> Up to 24 hours on 3G  <b>Standby time</b> Up to 16 days  <b>Internet use</b> Up to 12 hours on 3G, up to 12 hours on 4G LTE, up to 12 hours on Wi-Fi  <b>HD video playback</b> Up to 14 hours  <b>Audio playback</b> Up to 80 hours	<b>Talk time</b> Up to 14 hours on 3G  <b>Standby time</b> Up to 10 days  <b>Internet use</b> Up to 10 hours on 3G, up to 10 hours on 4G LTE, up to 11 hours on Wi-Fi  <b>HD video playback</b> Up to 11 hours  <b>Audio playback</b> Up to 50 hours	<b>Talk time</b> Up to 24 hours on 3G  <b>Standby time</b> Up to 16 days  <b>Internet use</b> Up to 12 hours on 3G, up to 12 hours on 4G LTE, up to 12 hours on Wi-Fi  <b>Video playback</b> Up to 14 hours  <b>Audio playback</b> Up to 80 hours	<b>Talk time</b> Up to 14 hours on 3G  <b>Standby time</b> Up to 10 days  <b>Internet use</b> Up to 10 hours on 3G, up to 10 hours on 4G LTE, up to 11 hours on Wi-Fi  <b>Video playback</b> Up to 11 hours  <b>Audio playback</b> Up to 50 hours	<b>Talk time</b> Up to 10 hours on 3G  <b>Standby time</b> Up to 10 days  <b>Internet use</b> Up to 8 hours on 3G, up to 10 hours on 4G LTE, up to 10 hours on Wi-Fi  <b>Video playback</b> Up to 10 hours  <b>Audio playback</b> Up to 40 hours
<b>Sensors</b>	Three-axis gyro Accelerometer Proximity sensor Ambient light sensor Barometer	Three-axis gyro Accelerometer Proximity sensor Ambient light sensor Barometer	Three-axis gyro Accelerometer Proximity sensor Ambient light sensor Barometer	Three-axis gyro Accelerometer Proximity sensor Ambient light sensor Barometer	Three-axis gyro Accelerometer Proximity sensor Ambient light sensor —
<b>SIM Card</b>	Nano-SIM	Nano-SIM	Nano-SIM	Nano-SIM	Nano-SIM
<b>Connector</b>	Lightning	Lightning	Lightning	Lightning	Lightning
<b>In the Box</b>	Apple EarPods with Apple Ear  Lightning to USB Cable USB Power Adapter	Apple EarPods with Remote and Mic  Lightning to USB Cable USB Power Adapter	Apple EarPods with Remote and Mic  Lightning to USB Cable USB Power Adapter	Apple EarPods with Remote and Mic  Lightning to USB Cable USB Power Adapter	Apple EarPods with Remote and Mic  Lightning to USB Cable USB Power Adapter

1. 1GB = 1 billion bytes; actual formatted capacity less.  
2. Size and weight vary by configuration and manufacturing process.  
3. Data plan is required. 4G LTE Advanced, 4G LTE and VoLTE are available in selected markets and through selected carriers. Speeds are based on theoretical throughput and vary based on site conditions and carrier. For details on 4G LTE support, contact your carrier and see [www.apple.com/iphone/LTE](http://www.apple.com/iphone/LTE).  
4. FaceTime calling requires a FaceTime-enabled device for the caller and recipient, and a Wi-Fi connection. Availability over a cellular network depends on carrier policies; data charges may apply.  
5. Siri may not be available in all languages or in all areas, and features may vary by area. Internet access is required. Cellular data charges may apply.  
6. All battery claims depend on network configuration and many other factors; actual results will vary. Battery has limited recharge cycles and may eventually need to be replaced by an Apple service provider. Battery life and charge cycles vary by use and settings. See [www.apple.com/batteries](http://www.apple.com/batteries) and [www.apple.com/iphone/battery.html](http://www.apple.com/iphone/battery.html) for more information.  
iPhone 6, iPhone 6 Plus and iPhone 5s may ship with iOS 8. iOS 9 will be available as a free download, beginning 16 September. TM and © 2015 Apple Inc. All rights reserved.