



iPhone 6 Plus

NOW AVAILABLE AT MYER



iPhone 6

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iPhone 5s

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iPhone 5c

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<b>Capacity<sup>1</sup></b>	16GB 64GB 128GB	16GB 64GB 128GB	16GB 32GB	8GB
<b>Chips</b>	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	A6 chip —
<b>Display<sup>2</sup></b>	5.5-inch Retina HD display 1920-by-1080 resolution 401 ppi	4.7-inch Retina HD display 1334-by-750 resolution 326 ppi	4-inch Retina display 1136-by-640 resolution 326 ppi	4-inch Retina display 1136-by-640 resolution 326 ppi
<b>Touch ID</b>	Fingerprint identity sensor	Fingerprint identity sensor	Fingerprint identity sensor	—
<b>Intelligent Assistant<sup>3</sup></b>	Siri	Siri	Siri	Siri
<b>iSight camera</b>	8 megapixels with 1.5µ pixels Sapphire crystal lens cover Autofocus with Focus Pixels Tap to focus True Tone flash Backside illumination sensor Five-element lens Exposure control Auto HDR for photos Improved face detection Hybrid IR filter <i>f</i> /2.2 aperture Panorama (up to 43 megapixels) Photo geotagging Auto image stabilisation Burst mode Optical image stabilisation	8 megapixels with 1.5µ pixels Sapphire crystal lens cover Autofocus with Focus Pixels Tap to focus True Tone flash Backside illumination sensor Five-element lens Exposure control Auto HDR for photos Improved face detection Hybrid IR filter <i>f</i> /2.2 aperture Panorama (up to 43 megapixels) Photo geotagging Auto image stabilisation Burst mode —	8 megapixels with 1.5µ pixels Sapphire crystal lens cover Autofocus Tap to focus True Tone flash Backside illumination sensor Five-element lens Exposure control Auto HDR for photos Face detection Hybrid IR filter <i>f</i> /2.2 aperture Panorama Photo geotagging Auto image stabilisation Burst mode —	8 megapixels Sapphire crystal lens cover Autofocus Tap to focus LED flash Backside illumination sensor Five-element lens Exposure control HDR for photos Face detection Hybrid IR filter <i>f</i> /2.4 aperture Panorama Photo geotagging — — —
<b>Video Recording</b>	1080p HD video recording 30 fps or 60 fps Continuous autofocus video True Tone flash Cinematic video stabilisation Take still photos while recording video Improved face detection 3x zoom Slow-motion video (120 fps or 240 fps) Video geotagging Time-lapse video	1080p HD video recording 30 fps or 60 fps Continuous autofocus video True Tone flash Cinematic video stabilisation Take still photos while recording video Improved face detection 3x zoom Slow-motion video (120 fps or 240 fps) Video geotagging Time-lapse video	1080p HD video recording 30 fps — True Tone flash Video stabilisation Take still photos while recording video Face detection 3x zoom Slow-motion video (120 fps) Video geotagging Time-lapse video	1080p HD video recording 30 fps — LED flash Video stabilisation Take still photos while recording video Face detection 3x zoom — Video geotagging Time-lapse video
<b>FaceTime Camera</b>	1.2MP photos (1280 by 960) <i>f</i> /2.2 aperture 720p HD video recording Auto HDR for photos and videos Backside illumination sensor Improved face detection Burst mode Exposure control	1.2MP photos (1280 by 960) <i>f</i> /2.2 aperture 720p HD video recording Auto HDR for photos and videos Backside illumination sensor Improved face detection Burst mode Exposure control	1.2MP photos (1280 by 960) <i>f</i> /2.4 aperture 720p HD video recording Auto HDR for photos Backside illumination sensor Face detection — Exposure control	1.2MP photos (1280 by 960) <i>f</i> /2.4 aperture 720p HD video recording — Backside illumination sensor Face detection — Exposure control
<b>Video and Audio Calling<sup>4</sup></b>	FaceTime iPhone 6 Plus to any FaceTime-enabled device over Wi-Fi or cellular	FaceTime iPhone 6 to any FaceTime-enabled device over Wi-Fi or cellular	FaceTime iPhone 5s to any FaceTime-enabled device over Wi-Fi or cellular	FaceTime iPhone 5c to any FaceTime-enabled device over Wi-Fi or cellular
<b>Cellular and Wireless<sup>5</sup></b>	4G LTE up to 150 Mbps GSM model: GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA model: CDMA EV-DO Rev. A and Rev. B Wi-Fi (802.11a/b/g/n/ac) Bluetooth 4.0 GPS and GLONASS	4G LTE up to 150 Mbps GSM model: GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA model: CDMA EV-DO Rev. A and Rev. B Wi-Fi (802.11a/b/g/n/ac) Bluetooth 4.0 GPS and GLONASS	4G LTE up to 100 Mbps GSM model: GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA model: CDMA EV-DO Rev. A and Rev. B Wi-Fi (802.11a/b/g/n) Bluetooth 4.0 GPS and GLONASS	4G LTE up to 100 Mbps GSM model: GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA model: CDMA EV-DO Rev. A and Rev. B Wi-Fi (802.11a/b/g/n) Bluetooth 4.0 GPS and GLONASS
<b>SIM Card</b>	Nano-SIM	Nano-SIM	Nano-SIM	Nano-SIM
<b>Battery Life<sup>6</sup></b>	<b>Talk time:</b> Up to 24 hours on 3G  <b>Browsing time:</b> Up to 12 hours on 4G LTE Up to 12 hours on 3G Up to 12 hours on Wi-Fi  <b>Standby time:</b> Up to 16 days (384 hours)	<b>Talk time:</b> Up to 14 hours on 3G  <b>Browsing time:</b> Up to 10 hours on 4G LTE Up to 10 hours on 3G Up to 11 hours on Wi-Fi  <b>Standby time:</b> Up to 10 days (250 hours)	<b>Talk time:</b> Up to 10 hours on 3G  <b>Browsing time:</b> Up to 10 hours on 4G LTE Up to 8 hours on 3G Up to 10 hours on Wi-Fi  <b>Standby time:</b> Up to 10 days (250 hours)	<b>Talk time:</b> Up to 10 hours on 3G  <b>Browsing time:</b> Up to 10 hours on 4G LTE Up to 8 hours on 3G Up to 10 hours on Wi-Fi  <b>Standby time:</b> Up to 10 days (250 hours)
<b>In the Box</b>	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

iPhone 5c colours may vary and change over time. Some features may not be available in all countries or all areas.

1. 1GB = 1 billion bytes; actual formatted capacity less.

2. Display size is measured diagonally.

3. 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.

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. 4G LTE is available in selected markets and through selected carriers. Speeds are based on theoretical throughput and vary based on site conditions. For details on 4G LTE support, contact your carrier and see [www.apple.com/iphone/LTE](http://www.apple.com/iphone/LTE).

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.

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