	iPhone X	iPhone 8 Plus	iPhone 8	iPhone 7 Plus	iPhone 7	iPhone 6S Plus	iPhone 6S	iPhone SE
	Buy Now / Learn More	Buy Now / Learn More	Buy Now / Learn More	Buy Now	Buy Now	Buy Now	Buy Now	Buy Now
Capacity[1]	64GB 256GB	64GB 256GB	64GB 256GB	32GB 128GB	32GB 128GB	32GB 128GB	32GB 128GB	32GB 128GB
Colour[2]		(RED)[3]	(RED)[3]					
Display	**Super Retina HD display** 5.8-inch (diagonal) all-screen OLED Multi-Touch display[4] HDR display 2436-by-1125-pixel resolution at 458 ppi 1,000,000:1 contrast ratio (typical) True Tone display Wide colour display (P3) 3D Touch 625 cd/m2 max brightness (typical)	**Retina HD display** 5.5-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1920-by-1080-pixel resolution at 401 ppi 1300:1 contrast ratio (typical) True Tone display Wide colour display (P3) 3D Touch 625 cd/m2 max brightness (typical)	**Retina HD display** 4.7-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1334-by-750-pixel resolution at 326 ppi 1400:1 contrast ratio (typical) True Tone display Wide colour display (P3) 3D Touch 625 cd/m2 max brightness (typical)	**Retina HD display** 5.5-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1920-by-1080-pixel resolution at 401 ppi 1300:1 contrast ratio (typical) — Wide colour display (P3) 3D Touch 625 cd/m2 max brightness (typical)	**Retina HD display** 5.5-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1334-by-750-pixel resolution at 326 ppi 1400:1 contrast ratio (typical) — Wide colour display (P3) 3D Touch 625 cd/m2 max brightness (typical)	**Retina HD display** 5.5-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1920-by-1080-pixel resolution at 401 ppi 1300:1 contrast ratio (typical) — Full sRGB standard 3D Touch 500 cd/m2 max brightness (typical)	**Retina HD display** 4.7-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1334-by-750-pixel resolution at 326 ppi 1400:1 contrast ratio (typical) — Full sRGB standard 3D Touch 500 cd/m2 max brightness (typical)	**Retina display** 4-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology — 1136-by-640-pixel resolution at 326 ppi 800:1 contrast ratio (typical) — Full sRGB standard — 500 cd/m2 max brightness (typical)
Size and Weight[5]	Height: 143.6 mm (5.65 inches) Width: 70.9 mm (2.79 inches) Depth: 7.7 mm (0.30 inch) Weight: 174 grams (6.14 ounces)	Height: 158.4 mm (6.24 inches) Width: 78.1 mm (3.07 inches) Depth: 7.5 mm (0.30 inch) Weight: 202 grams (7.13 ounces)	Height: 138.4 mm (5.45 inches) Width: 67.3 mm (2.65 inches) Depth: 7.3 mm (0.29 inch) Weight: 148 grams (5.22 ounces)	Height: 158.2 mm (6.23 inches) Width: 77.9 mm (3.07 inches) Depth: 7.3 mm (0.29 inch) Weight: 188 grams (6.63 ounces)	Height: 138.3 mm (5.44 inches) Width: 67.1 mm (2.64 inches) Depth: 7.1 mm (0.28 inch) Weight: 138 grams (4.87 ounces)	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: 123.8 mm (4.87 inches) Width: 58.6 mm (2.31 inches) Depth: 7.6 mm (0.30 inch) Weight: 113 grams (3.99 ounces)
Splash-, Water- and Dust-Resistant[6]	✓	✓	✓	✓	✓	–	–	–
Chip	A11 Bionic chip with 64-bit architecture Neural Engine Embedded M11 motion coprocessor	A11 Bionic chip with 64-bit architecture Neural Engine Embedded M11 motion coprocessor	A11 Bionic chip with 64-bit architecture Neural Engine Embedded M11 motion coprocessor	A10 Fusion chip with 64-bit architecture — Embedded M10 motion coprocessor	A10 Fusion chip with 64-bit architecture — Embedded M10 motion coprocessor	A9 chip with 64-bit architecture — Embedded M9 motion coprocessor	A9 chip with 64-bit architecture — Embedded M9 motion coprocessor	A9 chip with 64-bit architecture — Embedded M9 motion coprocessor
Camera	12MP wide-angle and telephoto cameras Wide-angle: *f*/1.8 aperture Telephoto: *f*/2.4 aperture Dual optical image stabilization Optical zoom; digital zoom up to 10x Wide-colour capture for photos and Live Photos Quad-LED True Tone flash with Slow Sync Portrait mode Portrait Lighting[8]	12MP wide-angle and telephoto cameras Wide-angle: *f*/1.8 aperture Telephoto: *f*/2.8 aperture Optical image stabilization Optical zoom; digital zoom up to 10x Wide-colour capture for photos and Live Photos Quad-LED True Tone flash with Slow Sync Portrait mode Portrait Lighting[8]	12MP camera *f*/1.8 aperture Optical image stabilization Digital zoom up to 5x Wide-colour capture for photos and Live Photos Quad-LED True Tone flash with Slow Sync — —	12MP wide-angle and telephoto cameras Wide-angle: *f*/1.8 aperture Telephoto: *f*/2.8 aperture Optical image stabilization Optical zoom; digital zoom up to 10x Wide-colour capture for photos and Live Photos Quad-LED True Tone flash Portrait mode —	12MP camera *f*/1.8 aperture Optical image stabilization Digital zoom up to 5x Wide-colour capture for photos and Live Photos Quad-LED True Tone flash — —	12MP camera *f*/2.2 aperture Optical image stabilization Digital zoom up to 5x — True Tone flash — —	12MP camera *f*/2.2 aperture — Digital zoom up to 5x — True Tone flash — —	12MP camera *f*/2.2 aperture — Digital zoom up to 5x — True Tone flash — —
Video Recording	4K video recording at 24 fps, 30 fps or 60 fps 1080p HD video recording at 30 fps or 60 fps Optical image stabilization for video Optical zoom; digital zoom up to 6x Slo-mo video support for 1080p at 120 fps or 240 fps Time-lapse video with stabilization	4K video recording at 24 fps, 30 fps or 60 fps 1080p HD video recording at 30 fps or 60 fps Optical image stabilization for video Optical zoom; digital zoom up to 6x Slo-mo video support for 1080p at 120 fps or 240 fps Time-lapse video with stabilization	4K video recording at 24 fps, 30 fps or 60 fps 1080p HD video recording at 30 fps or 60 fps Optical image stabilization for video Digital zoom up to 3x Slo-mo video support for 1080p at 120 fps or 240 fps Time-lapse video with stabilization	4K video recording at 30 fps 1080p HD video recording at 30 fps or 60 fps Optical image stabilization for video Optical zoom; digital zoom up to 6x Slo-mo video support for 1080p at 120 fps and 720p at 240 fps Time-lapse video with stabilization	4K video recording at 30 fps 1080p HD video recording at 30 fps or 60 fps Optical image stabilization for video Digital zoom up to 3x Slo-mo video support for 1080p at 120 fps and 720p at 240 fps Time-lapse video with stabilization	4K video recording at 30 fps 1080p HD video recording at 30 fps or 60 fps Optical image stabilization for video Digital zoom up to 3x Slo-mo video support for 1080p at 120 fps and 720p at 240 fps Time-lapse video with stabilization	4K video recording at 30 fps 1080p HD video recording at 30 fps or 60 fps — Digital zoom up to 3x Slo-mo video support for 1080p at 120 fps and 720p at 240 fps Time-lapse video with stabilization	4K video recording at 30 fps 1080p HD video recording at 30 fps or 60 fps — Digital zoom up to 3x Slo-mo video support for 1080p at 120 fps and 720p at 240 fps Time-lapse video with stabilization
Front Camera	TrueDepth camera 7MP photos *f*/2.2 aperture Retina Flash Wide colour capture for photos and Live Photos 1080p HD video recording Portrait mode Portrait Lighting[8] Animoji	FaceTime HD camera 7MP photos *f*/2.2 aperture Retina Flash Wide colour capture for photos and Live Photos 1080p HD video recording — — —	FaceTime HD camera 7MP photos *f*/2.2 aperture Retina Flash Wide colour capture for photos and Live Photos 1080p HD video recording — — —	FaceTime HD camera 7MP photos *f*/2.2 aperture Retina Flash Wide colour capture for photos and Live Photos 1080p HD video recording — — —	FaceTime HD camera 7MP photos *f*/2.2 aperture Retina Flash Wide colour capture for photos and Live Photos 1080p HD video recording — — —	FaceTime HD camera 5MP photos *f*/2.2 aperture Retina Flash — 720p HD video recording — — —	FaceTime HD camera 5MP photos *f*/2.2 aperture Retina Flash — 720p HD video recording — — —	FaceTime HD camera 1.2MP photos *f*/2.4 aperture Retina Flash — 720p HD video recording — — —
Cellular and Wireless	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A (some models) LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 5.0 GPS, GLONASS, Galileo and QZSS VoLTE[7] NFC with reader mode Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A (some models) LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 5.0 GPS, GLONASS, Galileo and QZSS VoLTE[7] NFC with reader mode Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A (some models) LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 5.0 GPS, GLONASS, Galileo and QZSS VoLTE[7] NFC with reader mode Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A (some models) LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 4.2 GPS and GLONASS VoLTE[7] NFC Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A (some models) LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 4.2 GPS and GLONASS VoLTE[7] NFC Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 4.2 GPS and GLONASS VoLTE[7] NFC Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A LTE Advanced[7] 802.11ac Wi-Fi with MIMO Bluetooth 4.2 GPS and GLONASS VoLTE[7] NFC Wi-Fi calling[7]	GSM/EDGE UMTS/HSPA+ DC-HSDPA CDMA EV-DO Rev. A LTE[7] 802.11ac Wi-Fi Bluetooth 4.2 GPS and GLONASS VoLTE[7] NFC Wi-Fi calling[7]
Secure Authentication	Face ID Enabled by TrueDepth camera for facial recognition	Touch ID Second-generation fingerprint sensor built into the Home button	Touch ID Second-generation fingerprint sensor built into the Home button	Touch ID Second-generation fingerprint sensor built into the Home button	Touch ID Second-generation fingerprint sensor built into the Home button	Touch ID Second-generation fingerprint sensor built into the Home button	Touch ID Second-generation fingerprint sensor built into the Home button	Touch ID Fingerprint sensor built into the Home button
Apple Pay	Pay with your iPhone using Face ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web	Pay with your iPhone using Touch ID in stores, within apps and on the web
Video Calling[9]	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	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
Audio Calling[9]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]	FaceTime audio Initiate audio calls over Wi-Fi or cellular to any FaceTime audio-enabled device Voice over LTE (VoLTE)[7] Wi-Fi calling[7]
Audio Playback	Audio formats supported: AAC-LC, HE-AAC, HE-AAC v2, Protected AAC, MP3, Linear PCM, Apple Lossless, FLAC, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3) and Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+) User-configurable maximum volume limit	Audio formats supported: AAC-LC, HE-AAC, HE-AAC v2, Protected AAC, MP3, Linear PCM, Apple Lossless, FLAC, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3) and Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+) User-configurable maximum volume limit	Audio formats supported: AAC-LC, HE-AAC, HE-AAC v2, Protected AAC, MP3, Linear PCM, Apple Lossless, FLAC, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3) and Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+) User-configurable maximum volume limit	Audio formats supported: AAC-LC, HE-AAC, HE-AAC v2, Protected AAC, MP3, Linear PCM, Apple Lossless, FLAC, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3) and Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+) User-configurable maximum volume limit	Audio formats supported: AAC-LC, HE-AAC, HE-AAC v2, Protected AAC, MP3, Linear PCM, Apple Lossless, FLAC, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3) and Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+) User-configurable maximum volume limit	Audio formats supported: AAC (8 to 320 Kbps), Protected AAC (from iTunes Store), HE-AAC, MP3 (8 to 320 Kbps), MP3 VBR, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3), Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+), Apple Lossless, AIFF and WAV User-configurable maximum volume limit	Audio formats supported: AAC (8 to 320 Kbps), Protected AAC (from iTunes Store), HE-AAC, MP3 (8 to 320 Kbps), MP3 VBR, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3), Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+), Apple Lossless, AIFF and WAV User-configurable maximum volume limit	Audio formats supported: AAC (8 to 320 Kbps), Protected AAC (from iTunes Store), HE-AAC, MP3 (8 to 320 Kbps), MP3 VBR, Dolby Digital (AC-3), Dolby Digital Plus (E-AC-3), Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX and AAX+), Apple Lossless, AIFF and WAV User-configurable maximum volume limit
Video Playback	Video formats supported: HEVC, H.264, MPEG-4 Part 2 and Motion JPEG High Dynamic Range with Dolby Vision and HDR10 content AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: HEVC, H.264, MPEG-4 Part 2 and Motion JPEG Supports Dolby Vision and HDR10 content AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: HEVC, H.264, MPEG-4 Part 2 and Motion JPEG Supports Dolby Vision and HDR10 content AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: HEVC, H.264, MPEG-4 Part 2 and Motion JPEG — AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: HEVC, H.264, MPEG-4 Part 2 and Motion JPEG — AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: H.264, MPEG-4 and Motion JPEG — AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: H.264, MPEG-4 and Motion JPEG — AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]	Video formats supported: H.264, MPEG-4 and Motion JPEG — AirPlay Mirroring, photos and video out to Apple TV (2nd generation or later)[9] Video mirroring and video out support: Up to 1080p through Lightning Digital AV Adapter and Lightning to VGA Adapter (adapters sold separately)[9]
Siri[10]	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs	Use your voice to send messages, set reminders and more Get intelligent suggestions in Messages, Mail, QuickType and more Activate with only your voice using "Hey Siri" Listen and identify songs
Power and Battery[11]	Lasts up to 2 hours longer than iPhone 7 Built-in rechargeable lithium-ion battery Wireless charging (works with Qi chargers[12]) Charging via USB to computer system or power adapter **Talk time (wireless)** Up to 21 hours **Internet use** Up to 12 hours **Video playback (wireless)** Up to13 hours **Audio playback (wireless)** Up to 60 hours **Fast-charge capable** Up to 50% charge 30 minutes[13]	Lasts about the same as iPhone 7 Plus Built-in rechargeable lithium-ion battery Wireless charging (works with Qi chargers[12]) Charging via USB to computer system or power adapter **Talk time (wireless)** Up to 21 hours **Internet use** Up to 13 hours **Video playback (wireless)** Up to 14 hours **Audio playback (wireless)** Up to 60 hours **Fast-charge capable** Up to 50% charge 30 minutes[13]	Lasts about the same as iPhone 7 Built-in rechargeable lithium-ion battery Wireless charging (works with Qi chargers[12]) Charging via USB to computer system or power adapter **Talk time (wireless)** Up to 14 hours **Internet use** Up to 12 hours **Video playback (wireless)** Up to 13 hours **Audio playback (wireless)** Up to 40 hours **Fast-charge capable** Up to 50% charge 30 minutes[13]	Lasts up to 1 hour longer than iPhone 6s Plus Built-in rechargeable lithium-ion battery — Charging via USB to computer system or power adapter **Talk time (wireless)** Up to 21 hours **Internet use** Up to 13 hours **Video playback (wireless)** Up to 14 hours **Audio playback (wireless)** Up to 60 hours —	Lasts up to 2 hours longer than iPhone 6s Built-in rechargeable lithium-ion battery — Charging via USB to computer system or power adapter **Talk time (wireless)** Up to 14 hours **Internet use** Up to 12 hours **Video playback (wireless)** Up to 13 hours **Audio playback (wireless)** Up to 40 hours —	— Built-in rechargeable lithium-ion battery — Charging via USB to computer system or power adapter **Talk time** Up to 24 hours **Internet use** Up to 12 hours **Video playback** Up to 14 hours **Audio playback** Up to 80 hours —	— Built-in rechargeable lithium-ion battery — Charging via USB to computer system or power adapter **Talk time** Up to 14 hours **Internet use** Up to 10 hours **Video playback** Up to 11 hours **Audio playback** Up to 50 hours —	— Built-in rechargeable lithium-ion battery — Charging via USB to computer system or power adapter **Talk time** Up to 14 hours **Internet use** Up to 10 hours **Video playback** Up to 13 hours **Audio playback** Up to 50 hours —
Included Headphones	EarPods with Lightning Connector Lightning to 3.5 mm Headphone Jack Adapter	EarPods with Lightning Connector Lightning to 3.5 mm Headphone Jack Adapter	EarPods with Lightning Connector Lightning to 3.5 mm Headphone Jack Adapter	EarPods with Lightning Connector Lightning to 3.5 mm Headphone Jack Adapter	EarPods with Lightning Connector Lightning to 3.5 mm Headphone Jack Adapter	EarPods with 3.5 mm Headphone Plug —	EarPods with 3.5 mm Headphone Plug —	EarPods with 3.5 mm Headphone Plug —
Sensors	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 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 —
SIM Card	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards	Nano-SIM Not compatible with existing micro-SIM cards
Connector	Lightning	Lightning	Lightning	Lightning	Lightning	Lightning	Lightning	Lightning

1. Available space is less and varies due to many factors. A standard configuration uses approximately 8GB to 11GB of space (including iOS and preinstalled apps) depending on the model and settings. Preinstalled apps use about 4GB, and you can delete these apps and restore them.
2. The high-gloss finish of the jet black iPhone 7 is achieved through a precision nine-step anodization and polishing process. Its surface is equally as hard as other anodized Apple products; however, its high shine may show fine micro-abrasions with use. If you are concerned about this, we suggest you use one of the many cases available to protect your iPhone.
3. The iPhone X display has rounded corners. When measured as a rectangle, the screen is 5.85 inches diagonally. Actual viewable area is less.
4. Size and weight vary by configuration and manufacturing process.
5. iPhone 7, iPhone 7 Plus, iPhone 8, iPhone 8 Plus and iPhone X are splash-, water- and dust-resistant and were tested under controlled laboratory conditions with a rating of IP67 under IEC standard 60529. Splash, water and dust resistance are not permanent conditions and resistance might decrease as a result of normal wear. Do not attempt to charge a wet iPhone; refer to the user guide for cleaning and drying instructions. Liquid damage not covered under warranty.
6. Portrait Lighting available in beta.
7. Data plan required. LTE Advanced, LTE, VoLTE and Wi-Fi calling are available in select markets and through select carriers. Speeds are based on theoretical throughput and vary based on site conditions and carrier. For details on LTE support, contact your carrier and see www.apple.com/iphone/LTE.
8. Data charges may apply.
9. Standard Dynamic Range video content only.
10. Siri may not be available in all languages or in all areas, and features may vary by area. Internet access required. Cellular data charges may apply.
11. 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 Apple service provider. Battery life and charge cycles vary by use and settings. See www.apple.com/ca/batteries and www.apple.com/ca/iphone/battery.html for more information.
12. Compatible Qi-certified wireless chargers sold separately.
13. Testing conducted by Apple in August 2017 using preproduction iPhone 8, iPhone 8 Plus and iPhone X units, and software and accessory Apple USB-C Power Adapters (29W Model A1540, 61W Model A1718, 87W Model A1719). Fast-charge testing conducted with drained iPhone units. Charge time varies with environmental factors; actual results will vary.

A portion of the proceeds from every (PRODUCT)RED purchase will go to the Global Fund to fight AIDS in Africa.