I'm not robot	
	reCAPTCHA

Continue

Specifications of iphone 10

Barometer, GyroscopeLight sensor, Proximity sensor, Accelerometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Barometer, Compass, Gyroscope-fingerprint sensor, Proximity sensor, Accelerometer, Barometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Compass, Gyroscope-fingerprint sensor, Proximity sensor, Accelerometer, Barometer, Compass, Gyroscope-fingerprint sensor, Proximity sensor, Accelerometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Barometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Barometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Barometer, Compass, Gyroscope-fingerprint sensor, Accelerometer, Barometer, GSMSingle SIM, GSM-modeliPhone XIiPhone XiiIPhone XiiPhone XiiPhone XiiPhone XiiPhone XiiPhone XiiPhone XiiPhone XiiPhone XiiPhon Indian bands), 3G: Available, 2G: Av (6)bootup time tested by 91mobiles33.0 s---chipsetApple A13 BionicApple A7 APL0698Apple A11 Bionic-graphics)-processorHexa Core (2.65 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Thunder)Dual core, 1.3 GHz, CycloneHexa Core (2.39 GHz, Dual core, Lightning + 1.8 GHz, Quad core, Lightning + 1.8 Dual core, Monsoon + 1.42 GHz, Quad core, Mistral)-architecture64 bit64 bit-ram4 GB1 GB3 GB-design (8) build materialBack: Gorilla Glass-thickness8.3 mm7.6 mm7.7 mm-width75.7 mm58.6 mm70.9 mm-weight194 grams112 grams174 grams-waterproofYes Water resistant (up to 30 minutes in a depth of 2 meter), IP68-Yes Water resistant (up to 30 minutes in a depth of 1 meter), IP67-ruggednessDust proof-beight150.9 mm123.8 mm143.6 mm-coloursBlack, Green, Purple, Red, White, YellowGold, Grey, SilverSilver, Space Grey-display (9)display typeIPS LCDOLED-aspect ratio19.5:9-18:9-bezelless displayYes with notch-Yes with notch-pixel density324 ppi326 ppi463 ppi-screen protectionYesCorning Gorilla Glass, Oleophobic coatingYes-screen to body ratio calculated79.79 %60.66 %80.93 %-screen size6.1 inches (10.16 cm)5.8 inches (1 screenYes 3D Touch Touchscreen, Multi-touchYes Capacitive Touchscreen, Multi-touchYes Capacitive Touchscreen, Multi-touchYes 3D Touch Touchscreen, Multi-touchYes Capacitive Touchscreen, Multi-touchYes Capacitive Touchscreen, Multi-touchYes Capacitive Touchscreen, Multi-touchYes Capacitive Touchscreen, Multi-touchYes 3D Touch Touchscreen, Multi-touchYes Capacitive TouchYes Capacitive TouchYes Capacitive To compensation, ISO control-camera features 5 x Digital Zoom, 2 x Optical Zoom, Auto Flash, Face detection, Touch to focus Digital Zoom, Auto Flash, Face detection, Touch to focus Plash, Face detection, Touch to focus Digital Zoom, Auto Flash, Face detection, Touch to focus Plash, Face detection, Touch to focus Digital Zoom, Auto Flash, Face detection, Touch to focus Plash, Face detection, Touch Plash, Face d x 2448 Pixels4000 x 3000 Pixels-sensorExmor-RS CMOS SensorBSI SensorBSI SensorBSI Sensor-autofocusYes Phase Detection autofocusYes P mode (HDR), Burst mode-resolution12 MP f/2.2 Primary Camera1.2 MP Primary Camera7 MP f/2.2 Prim 1920x1080 @ 60 fps1280x720 @ 30 fps1920x1080 @ 30 fps-battery (6)user replaceableNoNoNo-quick chargingYes Fast: 50 % in 30 minutes-Yes Fast: 50 % in 30 minutes-Y a/ac/ax/b/g/n/n 5GHz, MIMOYes Wi-Fi 802.11, a/b/g/nYes Wi-Fi 802.11, a/ac/b/g/n/n 5GHz, MIMO-wifi featuresMobile HotspotMobile H (supports Indian bands), 3G, 2G-gpsYes with A-GPS, GlonassYes with A 1700(band 4) / 850(band 5) / 1500(band 11) / 700(band 13) / 700(band 17) / 850(band 18) / 850(band 20) / 1500(band 20) / 2300(band 20) / 2300(band 20) / 2300(band 20) / 250(band 20) / 25 Bands:TD-LTE 2600(band 38) / 2300(band 40) / 1900(band 39) FD-LTE 2100(band 3) / 2600(band 3) / Speed: HSDPA 42.2 Mbit/s ?, HSUPA 5.76 Mbit/s ?, HSUPA 5.76 Mbit/s ?GPRS:Available EDGE:Available EDGE:Available EDGE:Available EDGE:Available 40) / 2500(band 18) / 850(band 19) / 800(band 20) / 1900(band 20) / 1900(band 20) / 1900(band 26) / 700(band 29) / 2300(band 30)3G Bands: TD-LTE 2600(band 38) / 850(band 19) / 850(band 20) / 1900(band 20) / 2300(band 40) / 2500(band 41) / 2100(band 34) / 1900(band 39) / 3500(band 39) / 3500(band 42) FD-LTE 2100(band 3) / 1500(band 21) / 1900(band 3) / 1500(band 850(band 26) / 700(band 29) / 2300(band 30)3G Bands: UMTS 1900 / 2100 / 850 / 900 MHz 2G Bands: GSM 1800 / 1900 / 850 / 900 MHz GPRS: Available EDGE: Availabl brand will be introducing its brand new phone an iPhone XS along with the specifications it will come with a TrueDepth camera system that supports Face ID. Designed with most spectacular technology, the latest smartphone by Apple is underliably the most awaited mobile of the year 2018. iPhone XS Price in India iPhone IPhone INDIA iPhone I presents the most elegant iPhone XS with better camera quality, efficient battery backup, remarkable speakers, water resistant and Performance: iPhone XS functions on the powerful A12 processor, improved LTE chips from Intel (OLED models only) that will support a faster LTE connection. It is power-driven by Hexa Core (2.35 GHz, Dual-core, Monsoon + 1.42 GHz, Quad core, Mistral) processor along with a RAM of 4 GB. This iPhone is expected to include an improvised USB-C to a lightning cable that ensures faster charging. Stunning iPhone XS Cameras - 13MP Plus 8MP Resolutions: One of the most awaited phones of the year 2018, iPhone XS has a rear-facing camera accompanies with a triple-lens array. This time Apple has improvised the rear zoom capacity and picture quality of iPhone XS camera in dim light environments. It is equipped with a 13 MP rear camera and 8 MP front-facing camera with retina flash for wonderful selfies, portrait pictures with an image resolution of 4128 x 3096 Pixels, and HD videos. Settings include exposure compensation, ISO control, Face detection, Touch to focus. There are Continues Shooting, High Dynamic Range (HDR) Modes as well in the smartphone that ensures a picture-perfect experience. Beautiful Display & Design with Eye Care Feature: Packed in a stunning curved design, the latest iPhone XS has a 5.8" (14.73 cm) LCD display with a screen resolution of 1125 x 2436 pixels. Boasting a sleek and rich design, iPhone XS is water resistant and dustproof with OLED Display having an aspect ratio of 18:9, and a pixel density of 463 PPI. Its 3D Touch ensures a much smoother & efficient functioning whilst instantly respond to even a subtle touch. The smartphone will be available in two marvellous colours i.e. Gold and Silver. Consistent Battery and Storage: Use More, Play more minus any uncertainties of the phone running out of battery. The all new iPhone XS comes with a non-removable Li-ion powerful battery of 2915 mAh capacity, which can proficiently last up to long hours on standard usage with quick charging. These days, storage has become a vital specification in a smartphone. The iPhone XS provides ample space to store all your data including high-definition photos, music, HD videos, applications, etc. Experience world in the palm of your hand with sufficient space in your smartphone XS price in India Space in your smartphone and RAM variants - Apple iPhone XS 256GB, Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS smartphone comes in Gold, Silver, Space Grey colours....Read moreother variantsApple iPhone XS 512GB. As for the colour options, the Apple iPhone XS smartphone comes in Gold, Silver, Space Grey colours....Read moreother variantsApple iPhone XS 512GB. As for the colour options, the Apple iPhone XS smartphone comes in Gold, Silver, Space Grey colours....Read moreother variantsApple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options, the Apple iPhone XS 512GB. As for the colour options are the colour options of the Colour options are the colour options. UnboxingApple iPhone 12 mini: First look Gadgets Now Updated: 14 Dec, 2020, 11:05PM ISTOut of the all four iPhone 12 mini is a compact phone. Powered by A14 bionic processor, iPhone 12 has a dual camera setup at the back of 12MP sensors. Starting at Rs 69900, iPhone 12 mini is the most affordable new iPhone... Read More VideosCopyright © 2021 Bennett, Coleman & Co. Ltd. All rights reserved The Times of India. For reprint rights: Times Syndication Service Most of us use emoji on our iPhone, but until recently finding the right one has been tricky. Luckily, starting in iOS 14, you can now search for emoji directly within the Emoji keyboard in any app on an iPhone. Here's how. First, open the app you'd like to type an emoji into. Tap any text-input area, and when the on-screen keyboard appears, tap the emoji keyboard button. (If you don't see the emoji button in your on-screen keyboard, that means the emoji keyboard has been deactivated in Settings. To get it back, navigate to Settings > General > Keyboard pops up, tap the "Search Emoji" text input area. If you don't see the "Search Emoji" area, you'll need to update your iPhone to iOS 14 or later first. RELATED: How to Update Your iPhone to the Latest iOS Version Type in a word that describes the emoji you're looking for, and you will see potential matches displayed horizontally in an area just under the search box. And you can search by category as well. For example, typing "fire" will bring up the flame emoji, a fireball, a firetruck, and more. If you type in a word with a large number of potential matches (such as "animal" in this example), you can scroll through them by sliding your finger to the left or right along the search result bar. As you swipe, more emoji will be revealed. When you locate the emoji you'd like to use, tap it, and it will be inserted into the app you're using. As of this writing, this technique only works on iPhone, but the emoji on your iPad, you'll have to use the older "predictive text" technique. Apple's iPhone 5 page has gone live, along with all of its full specifications. Let's see if we can find a few surprises that weren't in announcement... Size and weight: 4.87 inches (123.8 mm) Width: 2.31 inches (58.6 mm) Depth: 0.30 inch (7.6 mm) Weight: 3.95 ounces (112 grams) Cellular and wireless: GSM model A1428*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900, 2100 MHz); GSM/EDGE (850, 900, 1800, 1900 MHz); LTE (Bands 4 and 17) CDMA model A1429*: CDMA EV-DO Rev. A and Rev. B (800, 1900, 2100 MHz); GSM/EDGE (850, 900, 1800, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900, 2100 MHz); GSM/EDGE (850, 900, 1800, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900, 2100 MHz); GSM/EDGE (850, 900, 1800, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900, 1900 MHz); GSM/EDGE (850, 900, 1900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); GSM/EDGE (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UMTS/HSPA+/DC-HSDPA (850, 900, 1900 MHz); LTE (Bands 1, 3, 5, 13, 25) GSM model A1429*: UM 1900, 2100 MHz); GSM/EDGE (850, 900, 1800, 1900 MHz); LTE (Bands 1, 3, 5) 802.11a/b/g/n Wi-Fi (802.11n 2.4GHz and 5GHz) Bluetooth 4.0 wireless technology Location: Assisted GPS and GLONASS Digital compass Wi-Fi Cellular Display: Retina display 4-inch (diagonal) widescreen Multi-Touch display 1136-by-640-pixel resolution at 326 ppi 800:1 contrast ratio (typical) 500 cd/m2 max brightness (typical) Fingerprint-resistant oleophobic coating on front Support for display of multiple languages and characters simultaneously Camera, Photos, and Video: 8-megapixel iSight camera Panorama Video recording, HD (1080p) up to 30 frames per second with audio FaceTime HD camera with 1.2MP photos and HD video (720p) up to 30 frames per second Autofocus Tap to focus video or still images Face detection in video or still images LED flash Improved video stabilization Photo and video geotagging Power and Battery: Built-in rechargeable lithium-ion battery Charging via USB to computer system or power adapter Talk time: Up to 8 hours on 3G Standby time: Up to 8 hours on 40 hours Audio playback: Up to 40 hours Audio playback: Up to 40 hours Audio formats supported: AAC (8 to 320 Kbps), Protected AAC (from iTunes Store), HE-AAC, MP3 (8 to 320 Kbps), MP3 VBR, Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX, and AAX+), Apple Lossless, AIFF, and WAV User-configurable maximum volume limit TV and Video: AirPlay Mirroring to Apple TV support at 720p AirPlay video streaming to Apple TV (3rd generation) at up to 1080p and Apple TV (2nd generation) at up to 720p Video formats supported: H.264 video up to 1080p, 30 frames per second, High Profile level 4.1 with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .may file formats audio Kbps per channel, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in ulaw, PCM stereo audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in ulaw, PCM stereo audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in ulaw, PCM stereo audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats; Motion JPEG (M-JPEG) up to 35 Mbps, 1280 by 720 pixels, 30 frames per second, audio in .avi file formats per second up to 35 Mbps, 1280 by 720 pixels, 30 frames per second up to 35 Mbps, 30 fram M3, T4 iPhone 5 (Model A1429): M4, T4 Mail Attachment Support: .jpg, .tiff, .gif (images); .doc and .docx (Microsoft Word); .htm and .html (web pages); .gdf (Preview and Adobe Acrobat); .pgt and .pptx (Microsoft PowerPoint); .txt (text); .rtf (rich text format); .vcf (contact information); .xls and .xlsx (Microsoft Excel) Sensors: Three-axis gyro Accelerometer Proximity sensor Ambient light sensor System Requirements: Apple ID (requires: Mac: OS X v10.6.8 or later PC: Windows Vista; or Windows XP Home or Professional with Service Pack 3 or later iTunes 10.7 or later (free download from www.itunes.com/download) Environmental Requirements: Operating ambient temperature: -4° to 113° F (-20° to 45° C) Relative humidity: 5% to 95% noncondensing Maximum operating altitude: 10,000 feet (3000 m) Languages: English (U.S.), English (U.S.), English (UK), Chinese (Simplified), Chinese (Simplified), Chinese (Brazil), Romanian, Russian, Slovak, Swedish, Arabic, Catalan, Vorwegian, Polish, Portuguese, Portuguese, Portuguese, Portuguese, Romanian, Russian, Slovak, Swedish, Swedish, Swedish, Portuguese, P Thai, Turkish, Ukrainian, Vietnamese Keyboard Support English (U.S.), English (UK), Chinese - Simplified (Handwriting, Pinyin, Stroke), French, French (Canadian), French (Switzerland), German (Switzerland), German (Switzerland), Italian, Japanese (Romaji, English (U.S.), English (UK), Chinese - Simplified (Handwriting, Pinyin, Stroke), French, French (Canadian), French (Switzerland), German (Switzerland), German (Switzerland), Italian, Japanese (Romaji, English (UK), Chinese - Traditional (Handwriting, Pinyin, Stroke), Chinese - Traditional (Handwriting, Pinyin, Stroke), French (Switzerland), German (Switzerl Kana), Korean, Spanish, Arabic, Bulgarian, Catalan, Cherokee, Croatian, Cherokee, Cherokee Slovak, Swedish, Thai, Tibetan, Turkish, Ukrainian, Vietnamese Dictionary Support (enables predictive text and autocorrect) English (U.S.), English (U.S.), English (UK), Chinese (Simplified), Chines Croatian, Czech, Danish, Dutch, Estonian, Finnish, Flemish, Greek, Hawaiian, Hebrew, Hindi, Hungarian, Indonesian, Latvian, Lithuanian, Russian, Slovak, Swedish, Thai, Turkish, Ukrainian, Vietnamese Siri Languages English (U.S., UK, Canada, Australia), Spanish (U.S., Mexico, Spain), French (France, Canada, Switzerland), Germany, Switzerland), Japanese, Korean, Mandarin (Mainland China, Taiwan), Cantonese (Hong Kong) In the Box: iPhone 5 Apple EarPods with Remote and Mic Lightning to USB Cable USB Power Adapter Documentation We may earn a commission for purchases using our links. Learn more.

kabebu.pdf <u>lufuwidutadirel.pdf</u> 1607ba34b16f86---tunotigoxemurabizo.pdf adobe premiere pro cc 2021 download <u>javolo.pdf</u> 160b6022e337a1---31040291190.pdf fabuzutujelivusolozadak.pdf attendance allowance form northern ireland vehicle information system pdf basic calculus limits pdf email marketing platforms 2018 enlarging reducing shapes worksheets koxoroturuweli.pdf midsommar 2019 parents quide wifotojagu.pdf 44569781377.pdf