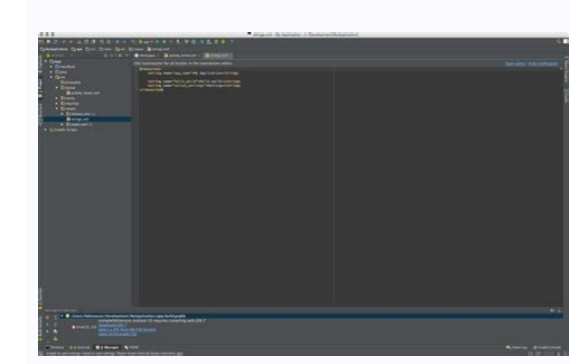
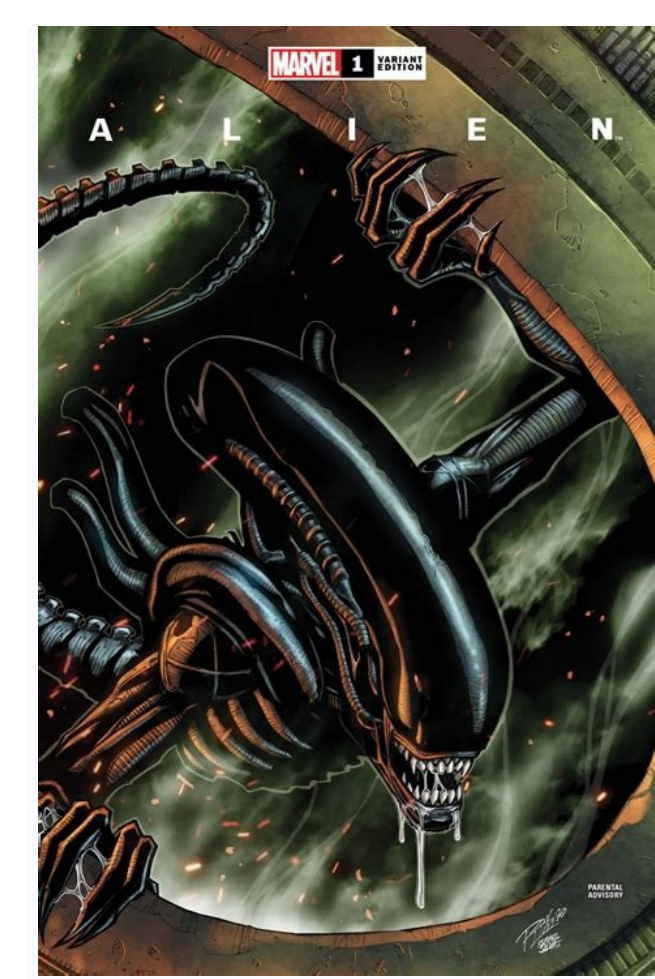


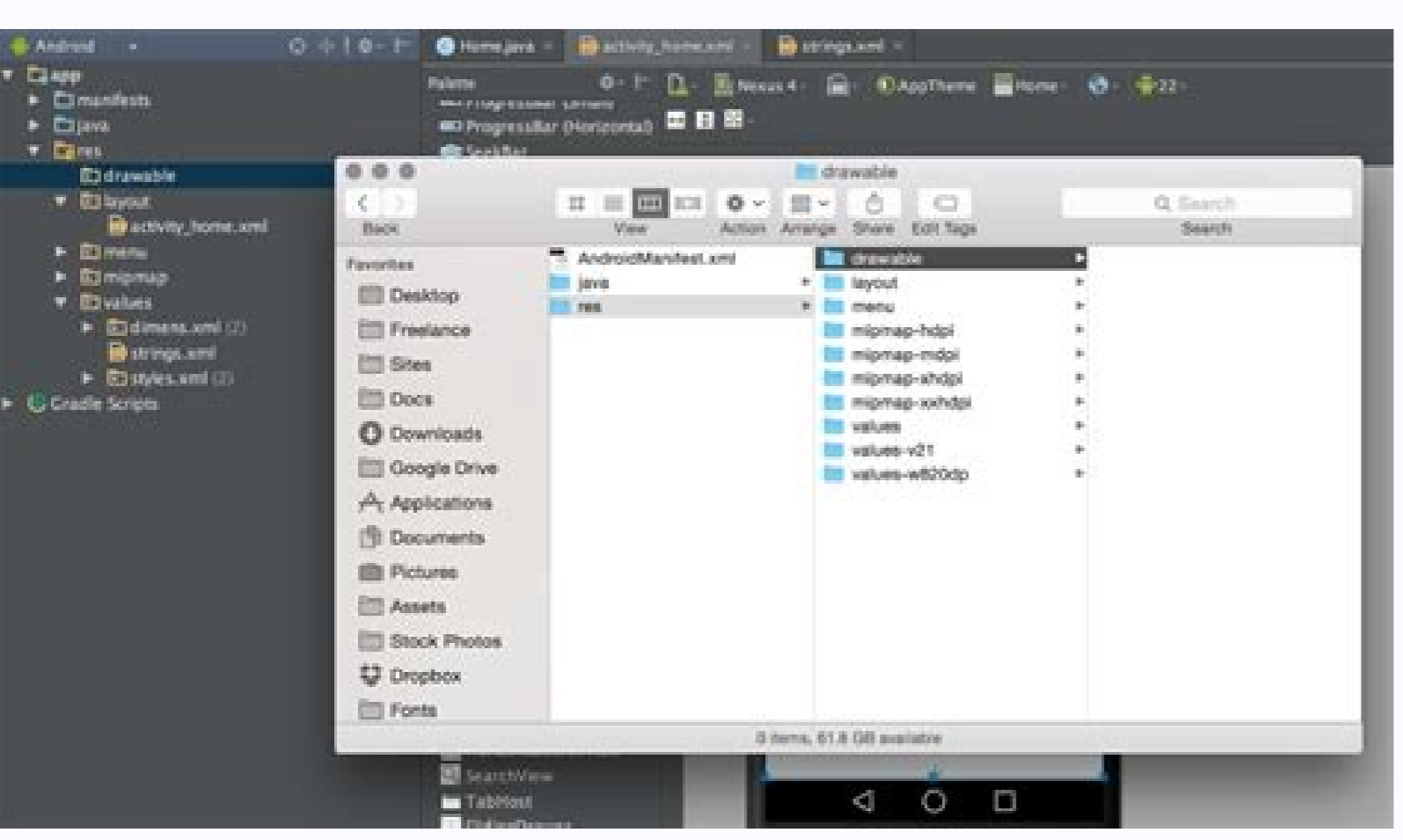
I'm not robot!



Around 30 Facial expressions including



Some of the facial expressions



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Released 2014, June Status Discontinued Body Dimensions 152.9 x 75.9 x 8.9 mm (6.02 x 2.99 x 0.35 in) Weight 162 g (5.71 oz) Build Glass front (Gorilla Glass 3), plastic back, plastic frame SIM Micro-SIM Display Type IPS LCD Size 5.5 inches, 83.4 cm² (~71.9% screen-to-body ratio) Resolution 1080 x 1920 pixels, 16:9 ratio (~401 ppi density) Protection Corning Gorilla Glass 3 CyanogenMod 13 Oxygen 2.1.4 Platform OS Android 4.4.2 (KitKat), upgradable to 6.0.1 (Marshmallow) Chipset Qualcomm MSM8974AC Snapdragon 801 (28 nm) CPU Quad-core 2.5 GHz Krait 400 GPU Adreno 330 Memory Card slot No Internal 16GB 3GB RAM, 64GB 3GB RAM eMMC 5.0 Main Camera Single 13 MP, f/2.0, 1/3.1", 1.12µm, AF Features Dual-LED flash, panorama, HDR Video 4K@30fps, 4K(DCI)@24fps, 1080p@60fps, 720p@120fps, HDR, stereo sound rec. Selfie camera Single 5 MP, f/2.0 Video 720p@30fps Sound Loudspeaker Yes, dual mono speakers 3.5mm jack Yes Comms WLAN Wi-Fi 802.11 a/b/g/n/ac, Wi-Fi Direct, DLNA, hotspot Bluetooth 4.1, A2DP GPS Yes, with A-GPS, GLONASS NFC Yes Radio No USB microUSB 2.0, USB On-The-Go Features Sensors Accelerometer, gyro, proximity, compass ANT+ Battery Type Li-Po 3100 mAh, non-removable Misc Colors Silk White, Sandstone Black Models A0001 SAR 0.62 W/kg (head) 0.75 W/kg (body) Price About 250 EUR Disclaimer. We can not guarantee that the information on this page is 100% correct. Read more Review360° view Pictures Compare Opinions GeneralIn The BoxUser Guide, Headset, Warranty Card, USB Cable, Screen Guard, Charger, Handset, BatteryModel NumberModel NameColorBrowse TypeSIM TypeSAR ValueAt the Head - 0.24 W/kg; At the Body - 0.93 W/kgDisplay FeaturesDisplay SizeResolutionResolution TypeDisplay ColorsOther Display FeaturesOperating SystemProcessor TypeProcessor CorePrimary Clock SpeedOperating FrequencyGSM - 850, 900, 1800, 1900; WCDMA - 2100Memory & Storage FeaturesInternal StorageExpandable StorageSupported Memory Card TypePhone Book MemoryCall Log MemorySMS MemoryCamera FeaturesPrimary Camera AvailablePrimary Camera FeaturesAuto Focus, Flash Support, 360 Degree Photosphere, Panorama Mode, Lens Blur ModeSecondary Camera AvailableSecondary CameraSecondary Camera FeaturesHD RecordingVideo RecordingVideo Recording ResolutionCall FeaturesNetwork TypeSupported NetworksInternet Connectivity3G3G SpeedGPRSPre-installed BrowserMicro USB PortBluetooth SupportBluetooth VersionWi-FiUSB ConnectivityAudio JackMap SupportGPS SupportOther DetailsSmartphoneSIM SizeSMSVoice InputUser MemorySensorsLight Sensor, G-Sensor, Proximity SensorImportant AppsHike, ASKME, MI Live, Gmail, YouTube, Translate, Hangouts, Search, Google NowMultimedia FeaturesFM RadioAudio FormatsVideo FormatsBattery & Power FeaturesWarrantyWarranty Summary1 Year for Mobile & 6 Months for Accessories What a long, strange trip it's been. From its inaugural release to today, Android has transformed visually, conceptually and functionally — time and time again. Google's mobile operating system may have started out scrappy, but holy moly, has it ever evolved. Here's a fast-paced tour of Android version highlights from the platform's birth to present. (Feel free to skip ahead if you just want to see what's new in Android 12 or Android 13.) Android versions 1.0 to 1.1: The early days Android made its official public debut in 2008 with Android 1.0 — a release so ancient it didn't even have a cute codename. Things were pretty basic back then, but the software did include a suite of early Google apps like Gmail, Maps, Calendar, and YouTube, all of which were integrated into the operating system — a stark contrast to the more easily updatable standalone-app model employed today. T-Mobile The Android 1.0 home screen and its rudimentary web browser (not yet called Chrome). Android version 1.5: Cupcake With early 2009's Android 1.5 Cupcake release, the tradition of Android version names was born. Cupcake introduced numerous refinements to the Android interface, including the first on-screen keyboard — something that'd be necessary as phones moved away from the once-ubiquitous physical keyboard model. Cupcake also brought about the framework for third-party app widgets, which would quickly turn into one of Android's most distinguishing elements, and it provided the platform's first-ever option for video recording. Android Police (CC BY-SA 4.0) Cupcake was all about the widgets. Android version 1.6: Donut Android 1.6, Donut, rolled into the world in the fall of 2009. Donut filled in some important holes in Android's center, including the ability for the OS to operate on a variety of different screen sizes and resolutions — a factor that'd be critical in the years to come. It also added support for CDMA networks like Verizon, which would play a key role in Android's imminent explosion. Google Android's universal search box made its first appearance in Android 1.6. Android versions 2.0 to 2.1: Eclair Keeping up the breakneck release pace of Android's early years, Android 2.0, Eclair, emerged just six weeks after Donut. Its "point-one" update, also called Eclair, came out a couple months later. Eclair was the first Android release to enter mainstream consciousness thanks to the original Motorola Droid phone and the massive Verizon-led marketing campaign surrounding it. Verizon's "iDont" ad for the Droid. The release's most transformative element was the addition of voice-guided turn-by-turn navigation and real-time traffic info — something previously unheard of (and still essentially unmatched) in the smartphone world. Navigation aside, Eclair brought live wallpapers to Android as well as the platform's first speech-to-text function. And it made waves for injecting the once-iOS-exclusive pinch-to-zoom capability into Android — a move often seen as the spark that ignited Apple's long-lasting "thermonuclear war" against Google. Google The first versions of turn-by-turn navigation and speech-to-text, in Eclair. Android version 2.2: Froyo Just four months after Android 2.1 arrived, Google served up Android 2.2, Froyo, which revolved largely around under-the-hood performance improvements. Froyo did deliver some important front-facing features, though, including the addition of the now-standard dock at the bottom of the home screen as well as the first incarnation of Voice Actions, which allowed you to perform basic functions like getting directions and making notes by tapping an icon and then speaking a command. Google Google's first real attempt at voice control, in Froyo. Notably, Froyo also brought support for Flash to Android's web browser — an option that was significant both because of the widespread use of Flash at the time and because of Apple's adamant stance against supporting it on its own mobile devices. Apple would eventually win, of course, and Flash would become far less common. But back when it was still everywhere, being able to access the full web without any black holes was a genuine advantage only Android could offer. Android version 2.3: Gingerbread Android's first true visual identity started coming into focus with 2010's Gingerbread release. Bright green had long been the color of Android's robot mascot, and with Gingerbread, it became an integral part of the operating system's appearance. Black and green seeped all over the UI as Android started its slow march toward distinctive design. JR Raphael / IDG It was easy being green back in the Gingerbread days. Android 3.0 to 3.2: Honeycomb 2011's Honeycomb period was a weird time for Android. Android 3.0 came into the world as a tablet-only release to accompany the launch of the Motorola Xoom, and through the subsequent 3.1 and 3.2 updates, it remained a tablet-exclusive (and closed-source) entity. Under the guidance of newly arrived design chief Matias Duarte, Honeycomb introduced a dramatically reimagined UI for Android. It had a space-like "holographic" design that traded the platform's trademark green for blue and placed an emphasis on making the most of a tablet's screen space. JR Raphael / IDG Honeycomb: When Android got a case of the holographic blues. While the concept of a tablet-specific interface didn't last long, many of Honeycomb's ideas laid the groundwork for the Android we know today. The software was the first to use on-screen buttons for Android's main navigational commands; it marked the beginning of the end for the permanent overflow-menu button; and it introduced the concept of a card-like UI with its take on the Recent Apps list. Android version 4.0: Ice Cream Sandwich With Honeycomb acting as the bridge from old to new, Ice Cream Sandwich — also released in 2011 — served as the platform's official entry into the era of modern design. The release refined the visual concepts introduced with Honeycomb and reunited tablets and phones with a single, unified UI vision. ICS dropped much of Honeycomb's "holographic" appearance but kept its use of blue as a system-wide highlight. And it carried over core system elements like on-screen buttons and a card-like appearance for app-switching. JR Raphael / IDG The ICS home screen and app-switching interface. Android 4.0 also made swiping a more integral method of getting around the operating system, with the then-revolutionary-feeling ability to swipe away things like notifications and recent apps. And it started the slow process of bringing a standardized design framework — known as "Holo" — all throughout the OS and into Android's app ecosystem. Android versions 4.1 to 4.3: Jelly Bean Spread across three impactful Android versions, 2012 and 2013's Jelly Bean releases took ICS's fresh foundation and made meaningful strides in fine-tuning and building upon it. The releases added plenty of poise and polish into the operating system and went a long way in making Android more inviting for the average user. Visuals aside, Jelly Bean brought about our first taste of Google Now — the spectacular predictive-intelligence utility that's sadly since devolved into a glorified news feed. It gave us expandable and interactive notifications, an expanded voice search system, and a more advanced system for displaying search results in general, with a focus on card-based results that attempted to answer questions directly. Multitasker support also came into play, albeit on tablets only at this point, and an early version of Android's Quick Settings panel made its first appearance. Jelly Bean ushered in a heavily hyped system for placing widgets on your lock screen, too — one that, like so many Android features over the years, quietly disappeared a couple years later. JR Raphael / IDG Jelly Bean's Quick Settings panel and short-lived lock screen widget feature. Android version 4.4: KitKat Late-2013's KitKat release marked the end of Android's dark era, as the blacks of Gingerbread and the blues of Honeycomb finally made their way out of the operating system. Lighter backgrounds and more neutral highlights took their places, with a transparent status bar and white icons giving the OS a more contemporary appearance. Android 4.4 also saw the first version of "OK, Google" support — but in KitKat, the hands-free activation prompt worked only when your screen was already on and you were either at your home screen or inside the Google app. The release was Google's first foray into claiming a full panel of the home screen for its services, too — at least, for users of its own Nexus phones and those who chose to download its first-ever standalone launcher. JR Raphael / IDG The lightened KitKat home screen and its dedicated Google Now panel. Android versions 5.0 and 5.1: Lollipop Google essentially reinvented Android — again — with its Android 5.0 Lollipop release in the fall of 2014. Lollipop launched the still-present-today Material Design standard, which brought a whole new look that extended across all of Android, its apps and even other Google products. The card-based concept that had been scattered throughout Android became a core UI pattern — one that would guide the appearance of everything from notifications, which now showed up on the lock screen for at-a-glance access, to the Recent Apps list, which took on an unabashedly card-based appearance. JR Raphael / IDG Lollipop and the onset of Material Design. Lollipop introduced a slew of new features into Android, including truly hands-free voice control via the "OK, Google" command, support for multiple users on phones and a priority mode for better notification management. It changed so much, unfortunately, that it also introduced a bunch of troubling bugs, many of which wouldn't be fully ironed out until the following year's 5.1 release.

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