

Lg Nexus 4 User Guide

LG G5

"G5, V20, and Nexus 5X phones added to LG bootloop defect class action"; Ars Technica. Retrieved 2 August 2018.
"Verizon User Guide: LG G5" (PDF). Verizon

The LG G5 is an Android smartphone developed by LG Electronics as part of the LG G series. It was announced during Mobile World Congress as the successor to the 2015 LG G4. The G5 is distinguished from its predecessors by its aluminum chassis and a focus on modularity. Its lower housing, which holds the user-replaceable battery, can be slid from the bottom of the device, and replaced by alternative add-on modules that provide additional functions. Two modules are available: a camera grip, and a high-fidelity audio module with DAC. A lower-spec variation, dubbed the LG G5 SE, is available in some markets.

The G5 received mixed reviews. The device was praised for its shift to all-metal construction, while maintaining its removable battery. However, the modular accessory system was criticized...

LG Optimus One

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The LG Optimus One is an entry-level series of touch-screen smartphones manufactured by LG Electronics, Inc. It was released running the Android 2.2 Froyo, and later LG released software to upgrade it to Android 2.3 Gingerbread. Although the basic physical form factor of each variant is the same, the variants have differences in hard button shape and layout, the form of the metal side bezel and the user interfaces added by LG or various carriers. Versions of the Optimus One exist that operate on various frequency bands and either GSM or CDMA-based network protocols. They may also feature one or more variations in hardware, such as a faster processor, the addition of a physical keyboard, a modem with higher theoretical speeds, or a better digital camera.

Since sales first began in mid-November...

Nexus 6P

Nexus 6P";. October 2015. "Google Nexus 6P";. Yalburgi, Vinod (23 September 2015). "Rumoured LG Nexus 5X and Huawei Nexus 6P: Leaked images of retail boxes

Nexus 6P (codenamed Angler) is an Android smartphone developed and marketed by Google and manufactured by Huawei. It succeeded the Nexus 6 as the flagship device of the Nexus line of Android devices by Google and was the final Nexus before Google switched to the Pixel lineup. Officially unveiled on 29 September 2015 along with the Nexus 5X at the Google Nexus 2015 press event held in San Francisco, it was made available for pre-order on the same day in United States, United Kingdom, Ireland, and Japan.

Significant changes over previous Nexus devices include an all-aluminum based body that is thinner and lighter than the Nexus 6, a rear fingerprint reader called Nexus Imprint, a faster octa-core Snapdragon 810 v2.1 system-on-chip (SoC), an AMOLED display, better cameras, enhanced LTE connectivity...

LG K10

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The LG K10 (also sold as the LG Premier on TracFone) is a mid-range Android smartphone developed by LG Electronics and released in 2016. It is considered one of the top 10 budget phones of 2016 by Consumer Electronics Show. A successor to the phone of the same name, with a fingerprint sensor and a built-in panic alarm for South Asian regions, was released the following year.

Several variants of the phone were released, with different processors, RAM capacity, cameras, dual SIM, NFC and 4G LTE support depending on the country. North American and certain Eurasian variants of the K10 (K420DS, K420N, K425, K428SG, L61AL, L62VL and MS428) run on a Qualcomm Snapdragon 410, while the K430DS, K430DSF, K430DSY and the Brazilian-market K430TV models use a MediaTek MT6753.

Android Nougat

officially released on August 22, 2016, with Nexus devices being the first to receive the update. The LG V20 was the first smartphone released with Nougat

Android Nougat (codenamed Android N during development) is the seventh major version and 14th original version of the Android operating system. First released as an alpha test version on March 9, 2016, it was officially released on August 22, 2016, with Nexus devices being the first to receive the update.

The LG V20 was the first smartphone released with Nougat in 2016.

Nougat introduces notable changes to the operating system and its development platform, including the ability to display multiple apps on-screen at once in a split-screen view, support for inline replies to notifications, and an expanded Doze power-saving mode that restricts device functionality once the screen has been off for a period of time. Additionally, the platform switched to an OpenJDK-based Java environment and received...

Comparison of smartphones

"Google Nexus",. Archived from the original on 2019-08-07. "Blackberry store",. Archived from the original on 2017-03-28. Retrieved 2015-11-05. "LG G4

Full - This is a comparison of the various internal components and features of many smartphones.

Paranoid Android (operating system)

June 8, 2016, Paranoid Android supported Nexus 6P, Nexus 5X, Nexus 6, Nexus 5, Nexus 4, Nexus 7 2013, Nexus 9, OnePlus One, OnePlus 2, and OnePlus X.

Paranoid Android is an open-source operating system for smartphones and tablet computers, based on the Android mobile platform. The latest official version is Uvite, based on Android 14, released on 20 September 2023.

In September 2015, PC Advisor called it the most famous ROM along with CyanogenMod, and The Economic Times called it the second-largest custom Android ROM in the world with over 200 000 users.

Wear OS

Hardware manufacturing partners include Asus, Broadcom, Fossil, HTC, Intel, LG, MediaTek, Imagination Technologies, Motorola, New Balance, Xiaomi, Qualcomm

Wear OS (formerly Android Wear) is a closed-source Android distribution designed for smartwatches and other wearable computers, developed by Google. Wear OS is designed to pair with mobile phones running Android (version 6.0 "Marshmallow" or newer) or iOS (version 10.0 or newer), providing mobile notifications into a smartwatch form factor and integration with the Google Assistant technology.

Wear OS supports Bluetooth, NFC, Wi-Fi, 3G, and LTE connectivity, as well as a range of features and applications provided through Google Play. Watch face styles include round, square and rectangular. Hardware manufacturing partners include Asus, Broadcom, Fossil, HTC, Intel, LG, MediaTek, Imagination Technologies, Motorola, New Balance, Xiaomi, Qualcomm, Samsung, Huawei, Skagen, Polar, TAG Heuer, Suunto...

Android TV

unveiled in June 2014, as a successor to Google TV, available first on the Nexus Player in October. The platform has since been adopted as smart TV middleware

Android TV is an operating system that runs on smart TVs and related entertainment devices including soundbars, set-top boxes, and digital media players. Developed by Google, it is a closed-source Android distribution. Android TV features a user interface designed around content discovery and voice search, content aggregation from various media apps and services, and integration with other recent Google technologies such as Assistant, Cast, and Knowledge Graph.

The platform was unveiled in June 2014, as a successor to Google TV, available first on the Nexus Player in October. The platform has since been adopted as smart TV middleware by companies such as Hisense, Sony, Panasonic, Philips, Sharp, Motorola, Nokia, Toshiba and TCL. Android TV products have also been adopted as set-top boxes by...

iBeacon

Galaxy Note 2/3, HTC One, Google/LG Nexus 7 2013 /Nexus 4/Nexus 5, OnePlus One, LG G3) Windows Phone devices with Bluetooth 4.0+ and the Lumia Cyan update

iBeacon is a protocol developed by Apple and introduced at the Apple Worldwide Developers Conference in 2013.

Various vendors have since made iBeacon-compatible hardware transmitters - typically called beacons - a class of Bluetooth Low Energy (BLE) devices that broadcast their identifier to nearby portable electronic devices. The technology enables smartphones, tablets and other devices to perform actions when in proximity to an iBeacon.

iBeacon is based on Bluetooth low energy proximity sensing by transmitting a universally unique identifier picked up by a compatible app or operating system. The identifier and several bytes sent with it can be used to determine the device's physical location, track customers, or trigger a location-based action on the device such as a check-in on social...

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