Nexus 6

More space to explore



A 6 inch phone with a Quad HD display that is powered by Android 5.0, Lollipop, the latest operating system from Google.

What's great about Nexus 6?

- Stunning 6" Quad HD display - great for movies, videos, and gaming
- Dual front-facing speakers - stereo sound for videos and games
- Best pictures with 13MP camera - automatic HDR+ and optical image stabilization
- Large 3220mAH battery - with Qi Wireless Charging
- Meet the Turbo Charger - with 15 minutes of charge time, get 6 hours of additional battery life*
- Android 5.0, Lollipop - get the latest Android updates from Google
- Google Play - choose from over 1,000,000 apps and games
- Best of Google - all your favorite Google apps work together across all devices

Key features & demos

More room to view

The 6" screen is great for reading ebooks, watching movies, & playing games. The Quad HD display dims & brightens so you can see anything on the screen indoors or outdoors.

Watch video in any lighting condition

1. Launch YouTube.
2. Let the customer pick a video to watch.
3. Change the display brightness by blocking direct light or by manually adjusting brightness in Settings.

More epic shots

With optical image stabilization and HDR+, the camera lets you take the best photos, effortlessly.

Show how to take great photos with HDR+

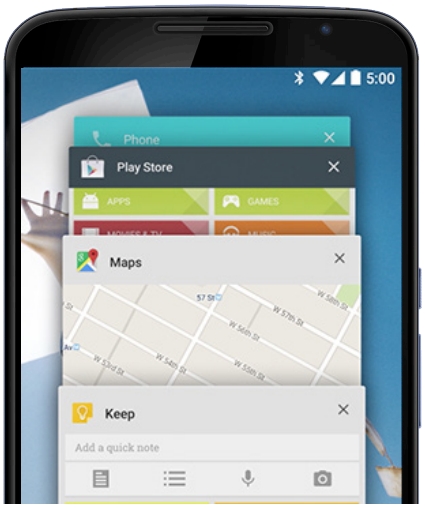
1. Launch the Google Camera app.
2. Turn off HDR+ and take a photo.
3. Turn HDR+ on and take another photo of the same subject. Compare the two photos.

More tangible interactions

With Android 5.0, Lollipop powering your Nexus 6, content and apps respond to your touch in an intutive way.

Show how to easily switch between apps

1. Open the Google Play Store and download an app.
2. While that app is downloading, open Google Maps.
3. Search for a nearby restaurant.
4. Next, open Google Keep and start a checklist.
5. Switch back to Google Play to check the status of the download. Show how the content in each app loads quickly.



*Battery must be substantially depleted; charging rate slows as charging progresses. All battery life claims are approximate and based on an average mixed use profile developed and tested by Motorola that includes both usage and standby time. Actual battery performance will vary and depends on many factors including signal strength, network configuration, age of battery, operating temperature, features selected, device settings, and voice, data, and other application usage patterns.

Learn more at google.com/nexus

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Technical specifications

- **Size:**
  82.98 mm x 159.26 mm x 10.06 mm
- **Weight:**
  185g
- **Color:**
  Midnight Blue
- **Software:**
  Android 5.0, Lollipop
- **Screen:**
  5.96" QHD AMOLED display
  16:9 aspect ratio, 2560x1440, 493 ppi
  Gorilla Glass 3
- **Rear camera:**
  13 MP and 4k video capture at 30 fps
- **Front camera:**
  2MP and HD video conferencing
- **Ports:**
  Single micro-USB 2.0 for USB data/charging
  3.5mm audio jack
  Nano SIM
- **CPU:**
  2.7 GHz Qualcomm Snapdragon 805 with quad-core CPU
- **Memory:**
  3GB RAM
- **Battery**:**
  3220 mAh
  Talk time up to 24 hours
  Video playback up to 10 hours
  Internet use time (LTE) up to 10 hours
  Internet use time (Wi-Fi) up to 9.5 hours
- **Wireless:**
  802.11 ac 2x2 (MIMO)
  Bluetooth 4.1
  NFC
- **Sensors:**
  GPS, Accelerometer, Gyroscope, Magnetometer, Ambient light sensor, Barometer

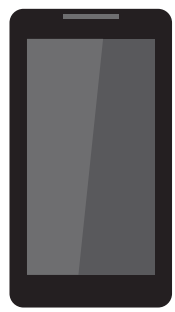


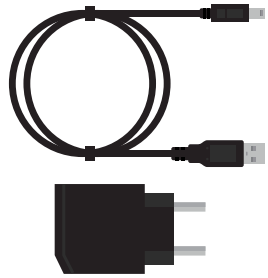


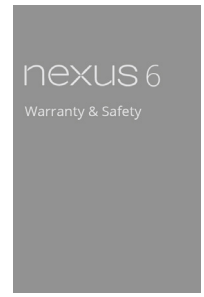


What's in the box

- Nexus 6 phone
- USB sync/charge cable
- AC Adapter and cable
- Quick start guide
- Safety and warranty information
- Wired headset (FR, IN only)









**Testing was conducted by Google using pre-production Nexus 6 devices and software. Talk time tests used default settings with Wi-Fi off and LTE on. Standby time tests used default settings with LTE on and Wi-Fi on. Wi-Fi internet tests had Airplane Mode on with Wi-Fi connected to a test access point, while loading three popular websites cached on a local server. The Nexus 6 loaded a page, waited 40 seconds, and then loaded a page from the next site. LTE internet tests had Wi-Fi off and LTE on, and used the same testing method as the Wi-Fi internet tests.

Learn more at google.com/nexus

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