The LG V35 ThinQ™ has AI built into its core with superior hardware that guides a powerful, seamless experience all wrapped up in a stunning, striking design.

**AI Cam | Google Lens | DTS-X Surround Sound | 16 MP Dual Rear Cameras | FullVision™ OLED Screen | Super Bright Camera**

### Display
- 6.0” QHD+ OLED Display; 538 ppi
- FullVision® Display – 18.9 Aspect Ratio (2880 x 1440)
- HDR10 Supported – improved picture quality for movies, TV shows, games, and user-generated content with enhanced brightness, color and contrast
- Floating Bar – access app shortcuts and call notifications on a moveable/collapsible toolbar
- Always-On Display – time, date, and notifications always shown on a sleeping screen

### Cameras
- 16 MP Standard-Angle Lens f/1.6
  - Field of view: 71°
  - Image sensor 1/3.1" (default); 1.0 μm pixel size
  - AI Cam - suggests the optimal effect and angle by automatically identifying what's in the shot
  - OIS+ and EIS
  - Camera Modes: Food, Panorama, Cine Video, Slo-mo, Flash Jump-Cut
  - Camera Stickers (2D/3D) - personalize photos with a variety of pre-loaded stickers
  - Film Effect – choose from 17 preset filters
  - Quick Sharing Functionality – access sharing platforms instantly after taking pictures and videos
  - HDR – controls contrast for photos
  - Laser Auto Focus
  - Zoom – up to 8x
- 16 MP Wide-Angle Lens f/1.9 with LED Flash
  - Field of view: 107°
  - Image sensor 1/3.1" (default); 1.0 μm pixel size
  - Ai Cam - suggests the optimal effect and angle by automatically identifying what's in the shot
  - Portrait Mode - adjust background blur against a subject in focus
  - Manual Mode – adjust shutter speed, ISO, exposure, white balance, and more; save image as RAW (JPEG + DNG)
  - Gesture View – transitions between camera mode and preview mode automatically
  - Selfie Light – whole screen illuminates while a photo is taken for well-lit selfies
  - Beauty Shot – softens facial features

### Video Recording
- 4K Video Recording at 30 FPS
- Resolution up to 3840 x 2160 pixels (1920 x 1080 default)
- HDR10 Video Recording - life-like footage with a wider spectrum of colors that are richer and more accurate, and greater contrast between light and dark
- Cine Effect – choose from a list of different color grading presets to add a cinematic look
- Point Zoom – zoom in on any selected area within the frame for more stability and control
- Steady Record 2.0 – record smoother, clearer videos on the move
- Video Manual Mode1 – adjust audio focus, manual focus, white balance, frame rates, and more
- HD 240 FPS Slow Motion Video Recording
- Time-Lapse Video – record a video that plays back faster than normal
- Video Studio2 – merge up to 50 photos or videos; trim and add title/text, background music, and theme effect overlays

### Audio
- Super Far-Field Voice Recognition (FFVR) - improved voice recognition picks up commands better in noisy environments from up to 16' away
- Wind Noise Filter – minimize wind noise during video recording
- DTS-X Virtual Surround Sound - provides an amazing 3D stereo audio experience
- RAM (Receiver as Mic) – 2 analog mics combine with the phone’s receiver to improve sound clarity while recording in loud environments
- HD Audio Recorder – capture high-quality sound with the ability to record over a separate audio track; choose between Normal, Concert, and Custom modes
- Hi-Fi Video Recorder – 2 high AOP mics record with higher-quality sound

### Memory
- 64 GB (up to 47 GB usable); RAM 6 GB microSD™ Support

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1 Video content must be mastered in HDR10 to take advantage of HDR playback. HDR enabled devices have ability to intelligently upscale content to near HDR-quality, finding native HDR content is always preferable.

2 Not available with some camcorder settings.

3 Available only in Manual Mode.

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**Wired headphones or speakers required.**

**App download required.**

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**3 Available only in Manual Mode.**

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**1 Compared to the LG G6.**

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**2 Wired headphones or speakers required.**

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**3 App download required.**
Design & Durability
- Premium Aluminum Metal Sides
- Rear Key with Fingerprint ID
- Size: 5.97" (H) x 2.97" (W) x 0.29" (D)
- Weight: 5.57 oz.
- IP68 Dust and Water Resistant
- Shock Resistant with MIL-STD-810G Testing
- Corning® Gorilla® Glass 4 Protection on Front, Back, and on Camera
- Heat Pipe – absorbs and moves heat away from the processor to help minimize the risk of overheating

Experience
- Fingerprint ID – gain access to your phone, make mobile payments, and secure content
- Voice Recognition – unlock or turn on the screen with a user-defined keyword (2-3 words or phrase)
- Face Recognition – unlock screen with facial scan
- Smart Lock – keep phone unlocked when connected to trusted devices or in trusted places
- Knock Code® – create a 6- to 10-point pattern for direct access to the home screen
- QSlide – overlay two windows; adjust size and transparency
- Dual Window – use two apps simultaneously on a split screen

Connectivity
- 4G LTE Network
- Technology: GSM, UMTS, LTE
- Network: GSM, LTE (Multi-Band/Multi-Mode)
- Frequencies: GSM 850/900/1800/1900 MHz; UMTS B1, B2, B4, B5, LTE Bands: 2/4/5/12/14/29/30/46/66; International Roaming 1/3/7/20/38/39/40/41
- Mobile Hotspot® – share a 4G LTE data connection with up to 8 wireless devices
- Bluetooth® Wireless Technology Version 5.0
- Supported Bluetooth Profiles: A2DP, AVRCP, DI, GATT, GAVDP, HDP, HFP, HID, HSP, MAP, OPP, PAN, PBAP, SPP
- Wi-Fi® Standards: B2/B1/g/n/ac/ir
- Wi-Fi Direct® – connect directly to devices via Wi-Fi
- USB® and Bluetooth Tethering – share your Internet connection
- Android Beam (NFC) – share contacts, web pages, and more
- Media Server – allow nearby devices to access content
- Screen Sharing – wirelessly mirror device screen
- HD Voice®
- Customizable Voicemail Screen, Subtitle Settings, and Playback Speed
- Music Player – supports AAC, AAC+, AIFF, AMR, eAAC+, FLAC, M4A, MIDI, MP3, OGG, PCM, WAV, WMA, AWB, MP2, AC3, and AIF Formats
- DLNA – gallery searches are simplified with automatic tagging and album creation
- LG Music App – organized by songs, albums, artists, genres, and playlists

Power & Performance
- Platform: Android 8.0 (Oreo)
- LG UX 7.0
- Processor: Qualcomm Snapdragon™ 845 up to 2.8 GHz x 4 + 1.7 GHz x 4 Octa-Core
- Battery Capacity: 3,300 mAh Non-Removable
- Talk Time: up to 20 hours
- Standby Time: up to 18 days
- Qualcomm Quick Charge™ 3.0
- USB Type-C™ Charging Port
- Wireless Charging with Compatible Dock
- Internal Memory: 64 GB (up to 47 GB usable)
- Supports microSD card up to 2 TB (cards sold separately)
- RAM: 6 GB
- Rated for Hearing Aids M3, T3

Adobe Reader – view, scan, create and edit PDF documents

LG Accessories
- USB Type-C Cable (Quick Charge 3.0 Charger)*
- Bluetooth Stereo Headset (LG TONE TRIUMPH™, LG TONE PLATINUM®
- LG TONE INFIMIN®
- LG TONE ULTRA™, LG TONE PRO®

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