

# LG K40™

Expansive, Vivid Display  
Enhanced Security with Fingerprint ID  
5 MP Front and 13 MP Rear Camera  
Dynamic Photos with HDR  
Long-Lasting Battery\*

\* Actual battery time may vary depending on network connectivity and application use.



<b>DISPLAY</b>	<b>CAMERAS</b>	<b>OS</b>	<b>PROCESSOR</b>	<b>BATTERY</b>	<b>MEMORY</b>
5.7" HD 720 x 1440	Rear: 13 MP PDAF Front: 5 MP	Android™ 8.1 Oreo	1.8 GHz Octa-Core	3,000 mAh Non-Removable	32 GB ROM; 2 GB RAM up to 2 TB microSD™

## Design/Display

- 5.7" HD+ FullVision Display
- 2.5D Arc Glass
- Google® Assistant Button
- Fingerprint Sensor
- Customizable Home Touch Buttons – includes Notifications and QuickMemo®+

## Interactivity

- ECO Playback – lowers brightness of the screen with certain video content
- LG UX 7.1 – swipe to explore all apps
- Do Not Disturb – control notifications and alerts received; choose to receive all, none, or only those from a specific priority list
- Knock On® – double tap the screen to put your phone to sleep/wake it without picking it up or pressing the Power/Lock Key
- Content Lock – password protect certain images and videos in Gallery; prevent files from being previewed when linked to a PC\*
- Multilanguage Support for Phone & Keyboard Input
- QuickMemo+ – take notes with the ability to choose paper style, pen size, and color; add text with a PC-like tool bar, and more
- QSlide – overlay up to two windows with adjustable sizing and transparency
- Capture+ – write or draw on nearly any screen and schedule memos to appear at certain times or locations
- Battery Saver – restrict apps in the background to save power
- Clip Tray® – copy multiple items and paste in a clipboard at the bottom of the screen, creating a collection of information to save or send
- Ringtone ID – unique ringtone created for each caller based on phone numbers
- Smart Cleaning® – optimize phone storage and test hardware for improved performance

\* Some owner content may still be accessible to a user who enables Content Lock.

## Camera/Video

- 13 MP Autofocus Rear Camera with Fast Catch
- Rear Camera Resolutions: up to 4160 x 3120 pixels
- AI Cam – suggests the optimal effect and angle by automatically identifying what's in the shot
- Google Lens – searches what you see and provides relevant online information; features QR code and real-time translator
- Timer Helper – set the flash on a timer for 3 seconds or 10 seconds to capture group pictures
- Flash Jump Cut – photos are taken every 3 seconds and saved as a GIF

- HDR – corrects backlighting with multiple exposure techniques
- Quick Share Capability – access social platforms instantly after taking pictures and videos
- Burst Shot<sup>1</sup> – hold the shutter button to take multiple shots quickly
- Cheese Shutter – use your voice to take a photo
- Digital Zoom – up to 4x<sup>2</sup>
- Switch between Rear and Front Camera with a Finger Swipe
- 5 MP Front-Facing Camera with Front Flash Light
- Front Camera Resolutions: up to 2560 x 1920 pixels
- Portrait Mode<sup>3</sup> – bokeh effect blurs the background while keeping the subject in focus
- Auto Shot<sup>3</sup> – face detection automatically takes a selfie
- Gesture Shot<sup>3</sup> – take selfies with a simple hand gesture
- Gesture Interval Shot<sup>3</sup> and Interval Shot<sup>3</sup> – make a fist twice or hold the shutter button to take four selfies on a timer
- Gesture View<sup>3</sup> – transitions between camera mode and preview mode automatically when the phone is lowered
- Beauty Shot<sup>3</sup> – adjustable setting softens facial features
- Tag Location – include location information with photos and videos
- Video Recording Resolution: up to FHD at 30 FPS
- Live Shot – take still shots while recording video
- Self-Timer – choose to take a picture/video 3 or 10 seconds after you press the shutter/record button

<sup>1</sup> Available only on camera mode.

<sup>2</sup> Available only on rear-facing camera or camcorder.

<sup>3</sup> Available only on front-facing camera.

## Entertainment

- DTS:X 3D Surround - deep 3D stereo audio experience<sup>1</sup>
- Music Flash – flash produces a lighting effect to match the beat when music plays
- Video Player with Touch Lock, Resume Play, Play on Lock Screen, Video Screenshot Function; supports 3GP, 3G2, MP4, AVI, HEVC/H.265, MKV, ASF, WebM, FLV, and TS formats
- Music Player with Sleep Timer and Notification Panel Controls: supports AAC, AAC+, AIFF, AMR, DFF, DSF, eAAC+, FLAC, M4A, MIDI, MP3, Ogg, PCM, QCP, WAV, WMA, and ALAC formats
- Music Library – organized by song, album, artist, genre, and playlist
- Accelerometer – control games by turning and tilting<sup>2</sup>

<sup>1</sup> Wired headphones or speakers required.

<sup>2</sup> Only available on certain interactions with the touchscreen.

## Connectivity

- 4G LTE Network<sup>1</sup>
- Wi-Fi® Connectivity – 802.11 a/b/g/n/ac
- Bluetooth® Wireless Technology Version 4.2
- USB<sup>2</sup> and Bluetooth Tethering<sup>†</sup> – share your phone's Internet connection with your computer
- Supported Bluetooth Profiles: A2DP, AVRCP, DJ, GATT, GAVDP, GOEP, HDP, HFP, HID, HSP, MAP, OPP, PAN, PBAP, SPP
- HD Voice<sup>4</sup> Calling
- Wi-Fi Calling
- Wi-Fi Direct® – connect directly to devices via Wi-Fi
- Media Sync (MTP) – transfer files or synchronize with Windows® Media Player<sup>2</sup>
- MIDI Device – connect to compatible musical instruments via USB<sup>2</sup>
- S-GPS, A-GPS, and Qualcomm® for Enhanced Location Accuracy
- Mobile Hotspot<sup>†</sup> – share a 4G LTE data connection with up to 8 compatible wireless devices<sup>3</sup>

<sup>1</sup> 4G LTE not available everywhere.

<sup>2</sup> USB cable required (included).

<sup>3</sup> Depends on network availability. Additional carrier charges may apply.

<sup>4</sup> HD Voice required on both caller and receiver devices.

## Specifications

- Display: 5.7" HD+, 1440 x 720 pixels
- Platform: Android™ 8.1 (Oreo)
- Processor: Qualcomm Snapdragon™ SDM450 1.8 GHz Octa-Core
- Technology: CDMA, WCDMA, GSM, UMTS, LTE
- Frequencies: CDMA 1.9 GHz/800 MHz; GSM 850/900/1800/1900 MHz; LTE Bands 2/4/5/13
- Dimensions: 6.02" (H) x 2.83" (W) x 0.32" (D)
- Weight: 5.11 oz.
- Hearing Aid Compatible (HAC): M3/T3 rating
- Battery Capacity: 3,000 mAh (Non-Removable)
- Talk Time: up to 12 hours<sup>1</sup>
- Standby Time: up to 19 days and 12 hours<sup>1</sup>
- Internal Memory: 32 GB (20 GB usable)
- RAM: 2 GB
- microSD™ Memory Card Support: up to 2 TB<sup>2</sup>

<sup>1</sup> Actual battery time may vary depending on network connectivity and application use.

<sup>2</sup> Memory cards sold separately.

## LG Available Accessories

- Travel Adapter and USB Cable\*
- SIM Tray Ejector\*

\* Included with the phone.

† Carrier service required. Features based on carrier program availability. Product features subject to change. Additional charges may apply.

[www.lg.com/us/K40-charter](http://www.lg.com/us/K40-charter)



LG Electronics U.S.A., Inc. | 1000 Sylvan Avenue, Englewood Cliffs, NJ 07632 | Customer Service: (800) 793-8896

All materials in this specsheet including, without limitation, the design, and the text are the property of LG Electronics U.S.A., Inc. 4G LTE not available everywhere. LTE is a trademark of ETSI. Copyright © 2019 LG Electronics U.S.A., Inc. ALL RIGHTS RESERVED. LG and the LG logo are registered trademarks of LG Corp. K40 is a trademark of LG Electronics, Inc. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by LG Electronics U.S.A., Inc. is under license. Google is a registered trademark of Google Inc. Android is a trademark of Google Inc. Wi-Fi and Wi-Fi Direct are registered trademarks of Wi-Fi Alliance. Qualcomm and Snapdragon are trademarks of Qualcomm Incorporated, registered in the United States and other countries. Used with permission. Other trademarks and trade names are property of their respective owners. Unless otherwise specified herein, all accessories referenced are sold separately. All features, functionality, and other product specifications are subject to change without notice. Screenshots are simulated and subject to change.