

Quad-Camera Arrays for LG K Series

Written by Alice Marshall
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LG announces the 2020 K series lineup of mid-tier smartphones-- namely the K61, K51S and K41S-- features upgraded cameras capabilities through a rear-facing quad-camera array, as well as "improved all-round performance."



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A first for the K series, the camera array consists of a high-resolution main camera, wide angle lens, depth sensor and macro lens. The highest-end model, the K61, gets a 48MP main lens, making it a first as far as LG smartphones are concerned (many flagship smartphones from the company, such as the G8 ThinQ have 12MP lenses). Meanwhile the K51S has a 32MP main lens, meaning it also surpasses many LG smartphones.

The K61 has a 6.5-inch 19.5:9 FHD+ display, while the K51S features a "slightly narrower" 6.5-inch 20:9 HD+ display. Both devices house the front-facing camera in a punch cutout in the display. On the other hand, the K41S has a 6.5-inch HD+ display. All devices carry a 4000mAh battery and DTS:X 3D surround sound capability inside a case with MIL-STD-810G standard durability.

“The key value propositions of LG’s K series are advanced technologies and competitive pricing,” the company says. “We believe the K series will be the most competitive smartphones in its category offering features consumers really appreciate.”

The 2020 K series smartphones hit select European markets on Q2 2020.

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