LG presents a something a bit different from the typical Android flagship at MWC 2016-- the G5 smartphones features a modular design, a slide-out battery and a variety of "Friend" accessories.



Mind, at first glance the G5 fails to differ from any other high-end smartphone. It has a 5.3-inch 2560x1440 resolution display, a Qualcomm Snapdragon 820 CPU, an Adreno 530 GPU, 4GB RAM, 32GB storage (expandable via microSD slot), 16MP rear-/8MP front-faceing cameras, a power button/fingerprint reader combo, USB-C port and a 2800mAh battery inside an anodised body. However, users can also pop out the bottom edge with the press of a button, and that is when the G5 becomes a special.

The more obvious use of the removable bottom is easy battery replacements in a phone with a metal unibody. It also allows the connection of accessory modules. The company has two such modules on show at MWC-- the CAM Plus (adds physical camera buttons and 1200mAH battery power) and the Hi-Fi Plus with B&O Play (an audio module complete with Bang & Olufsen DAC).

In addition LG also offers a number of companion devices. Cutely described as "Friends" by the company, these include both typical (such as the 360 VR headset, the 360 CAM 36--degree camera) and non-typical (a camera-equipped Rolling Bot and the Smart Controller drone monitor) offerings. Management of such devices comes through a Friends Manager app complete with easy 3-step pairing with nearby companion devices.

The G5 smartphone, modules and Friends should hit the market on April 2016.

LG Goes Modular With G5 Flagship

Written by Marco Attard 26. February 2016

Go LG Debuts the G5