## Honor's ultra-slim Magic V2 foldable challenges the smartphone status quo

**Article** 







innovation is continuing in the foldable space.

**Next generation foldable:** The Honor Magic V2 weighs just 231 grams, less than ordinary premium smartphones such as **Apple**'s **iPhone 14 Pro Max** (240 grams), the **Google Pixel Fold** (283 grams), and the **Samsung S23 Ultra (**233 grams).

- The Magic V2, which will start at 8,999 yuan (\$1,235), is also the slimmest foldable smartphone at 4.7mm and 9.9mm (closed).
- By comparison, Samsung's flagship Galaxy Z Fold 4 weighs 263 grams. The depth measures
  6.3mm and 14.2mm in open and closed states, respectively.
- Honor's device is powered by Qualcomm's Snapdragon 8+ Gen 1 chipset and features 120Hz displays.
- The key innovation that allowed for the ultra-slim build is a new generation of Silicon-Carbon-Dual-Battery that can pack more energy in a denser form factor.

**Honor's international expansion:** The handset maker, a subsidiary of **Huawei**, is aiming to release its foldable flagship in Europe, Latin America, and Asia-Pacific—notable emerging smartphone regions that aren't subject to geopolitical device embargoes.

**Key takeaway:** Despite the smartphone market's continued decline due to a lack of innovation, up and coming smartphone companies are betting big on foldables as the next transition point.

- While foldable smartphones accounted for just 1.2% of the total smartphone market in 2022, per <u>IDC</u>, the sector is expected to grow 44% this year.
- Chinese smartphone manufacturers like Honor are challenging the status quo with innovative design and competitive pricing.



Honor Magic V2 (Source: Honor)