

Boost Mobile Doubles Down on Affordability with the All-New moto g play Smartphone, FREE for New Customers

Featuring a 6.5-inch HD+ screen, 16MP triple camera and three-day 5000 mAh battery, the all-new moto g play caters to customers who want a premium experience at a great price.



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Motorola's newest smartphone, the moto g play - 2023, combines users' favorite device features with **Boost Mobile's** unbeatable, unlimited wireless plans. Whether viewing or creating content, the moto g play takes the experience to the next level. And for a limited time, new customers can get this **all-new smartphone for FREE** - only at Boost Mobile.

Equipped with an ultra-wide 6.5" display, the moto g play is perfect for movie watching, web browsing and gaming. With up to three days of battery life, there's no need to worry about losing power while on the go.

Shoot like a pro with the fast-focusing 16MP triple camera system, AI-enabled to deliver extreme close-ups and elegant portraits with ease. All those memories are easy to store on the moto g play as well, with 32GB of device memory that can be expanded up to 512GB.

Powered by the Android™ 12 operating system, the new moto g play presents a more personal, safe and effortless experience, with key features that include:

- Ultra-wide 6.5-inch HD+ display with 90Hz screen refresh rate
- 16MP triple camera system with AI-enabled features, depth sensor and Macro Vision
- Up to three days of battery life with a massive 5000mAh battery
- 32GB of built in memory, expandable up to 512GB
- Water repellent design for protection against spills
- Rear fingerprint sensor for instant phone unlock

In addition to the FREE moto g play - 2023 (a \$129.99 savings), new Boost Mobile customers can get unlimited talk, text and data for only \$25 a month. And customers that use the exclusive BoostOne app can easily manage their account and earn FREE service with fun games, videos and surveys.

For full details on all of Boost Mobile's devices and pricing, please visit boostmobile.com.

All battery life claims are approximate and based on the median user tested across a mixed use profile (which includes both usage and standby time) under optimal network conditions. Actual battery performance will vary and depend on many factors including signal strength, network and device settings, temperature, battery condition, and usage patterns.

For further information: news@dish.com