SÖURCY



Product Insights - Portable Power Banks

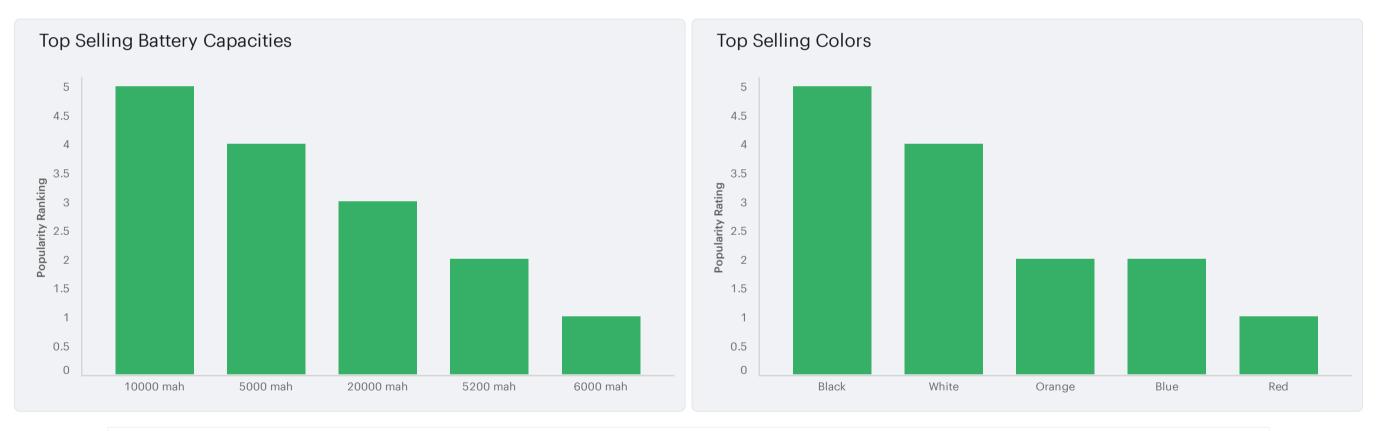
Battery Capacity

• Popular capacities are clustered around 5000 mah, 10000 mah, and 20000 mah, with 10000 mah being the most common among top sellers. **Color**

• Black is the most common color for power banks, suggesting a preference for neutral, versatile designs.

Features

- Portability is a key feature, with many products highlighting their compact and lightweight design.
- Fast charging is another highly valued feature, often mentioned alongside portability.
- Built-in cables and wireless charging capabilities are also common, suggesting a consumer preference for convenience and reduced need for carrying additional accessories.
- Additional features like LED displays, and rugged design (waterproof, dust-proof, shockproof) as well as unique features like solar charging, and built-in flashlights cater to niche markets with specific needs.



Features

Card Size Swappable Quick Charging Power Delivery 20W Power Interchangeable Nozzles 3-Port Output 22.5W Output Drop-Proof iPhone Compatible High Output With Flashlight PD USB-C Shockproof Dual-Port PD 30W Built-In Cable Dual Flashlights Multi-Output High Speed Transparent Power IQ 3.0 Wireless Charging Cordless Dual Input Keychain Wireless LED Floodlight Upgraded Built-In Cables Foldable Connector Fast Charge Solar-Charging Kickstand Magnetic Wireless LED Display Fast-Charging Solar-Powered Mini High Speed Ultra Control LED Display Plug-In Multi-Device Built-In Lightning Rechargeable High-Capacity High-Speed Slim Ultra-Compact Dual USB Wall Plug Dual Output Foldable USB-C LCD Display Mini Portable USB-C Input Tri-Outputs Fast Charging Ultra Slim Waterproof Slimmest Design Ultra Vaterproof Slimmest Design Smart Display Incredibly Compact Dual-Output External Battery Hybrid Charger Portable Charger MFi Certified Power Emergency 2-In-1 Lightweight Magnetic Solar Charging PowerIQ GaNPrime Magnetic Attachment Digital Display Led Display Dust-Proof Foldable Stand Ultra-High Capacity High-Speed Charging