# Product specification sheet

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| Product | Anker MagGo 5000mAh Power Bank |
| SKU | cm-A1618H11 |
| Brand | Anker |
| Category | Accessories |
| Minimum order quantity | 1 |
| Unit | — |
| Unit price | $41.00 |
| Available quantity | 100 |

## Description

Anker Magnetic Battery MagGo 5000mAh Wireless Power Bank The Anker Magnetic Battery MagGo 5,000mAh is designed for iPhone users who want compact wireless backup power with magnetic alignment and a built-in foldable stand. With a 5,000mAh battery capacity, magnetic wireless charging, USB-C connectivity, slim portable design, and stand function for hands-free viewing, it is a practical everyday power bank for travel, work, commuting, browsing, calls, and watching videos while charging. Key Features 5,000mAh Portable PowerProvides convenient backup power for compatible smartphones during travel, work, or daily use. Magnetic Wireless ChargingAligns magnetically with compatible iPhone models and MagSafe-enabled devices for easier wireless charging. Foldable Stand DesignBuilt-in stand lets users prop up the phone while charging, useful for watching videos, video calls, browsing, or desk use. USB-C ConnectivityIncludes a USB-C port for flexible charging and power delivery with compatible devices and accessories. Compact and PortableSlim, lightweight design makes it easy to carry in a handbag, backpack, or pocket. iPhone-Friendly ChargingDesigned for compatible iPhone series that support magnetic wireless charging. Everyday Travel ConvenienceA good choice for users who want a small power bank that attaches directly to the phone without extra cable clutter. Main Feature Sections Magnetic Charging ConvenienceThe Anker Magnetic Battery MagGo attaches magnetically to compatible iPhone models, making it easier to charge without handling loose cables. This is useful for everyday backup power when moving between work, home, travel, and errands. Built-In Foldable StandThe integrated stand adds real daily value because users can continue using the phone while charging. It is useful for watching videos, making calls, checking messages, or keeping the phone visible on a desk. Compact 5,000mAh Backup PowerThe 5,000mAh capacity is ideal for topping up a phone during the day. It is not as large as a 10,000mAh or 20,000mAh power bank, but it is easier to carry and better suited for quick backup charging. USB-C FlexibilityThe USB-C port adds more charging flexibility, allowing the power bank to recharge through USB-C and support compatible USB-C charging use depending on device and cable compatibility. Technical Specifications Product Type: Magnetic Wireless Power Bank Brand: Anker Series: MagGo Product Name: Anker Magnetic Battery MagGo Battery Capacity: 5,000mAh Charging Type: Magnetic wireless charging Connector / Port: USB-C Stand: Built-in foldable stand Design: Compact and portable Compatible Devices: Compatible iPhone series and MagSafe-enabled devices Use Case: Wireless phone charging, travel backup power, desk charging, video watching, calls, browsing, commuting, and daily carry Battery Life Battery Capacity: 5,000mAh Actual charging amount depends on iPhone model, battery size, battery health, wireless charging efficiency, temperature, case thickness, and phone usage while charging. Charging Compatibility Compatible iPhone models with MagSafe-style magnetic wireless charging MagSafe-enabled devices USB-C compatible devices and accessories, depending on power requirements Best magnetic alignment is achieved with MagSafe-compatible iPhones or magnetic cases. Best Use Cases Daily phone backup power Travel and commuting Office desk charging Watching videos while charging Video calls Browsing and messaging Emergency phone top-ups Users who prefer wireless charging Users who want a compact power bank iPhone users who want magnetic alignment and stand function Compatibility Designed mainly for compatible iPhone series with magnetic wireless charging support Works best with MagSafe-compatible cases Thick, non-magnetic, or metal cases may reduce magnetic strength or wireless charging performance USB-C charging depends on the device, cable, and supported power requirements.