

## Why Choose a Magnetic Charger?

Magnetic chargers simplify and enhance the wireless charging experience. By using magnets, these chargers ensure perfect alignment between your device and the charger, eliminating the common issues of misplacement found with traditional wireless chargers.

## Why Choose AGPTEK Magnetic Charger?

**1. Convenience:** Magnetic chargers make the charging process easier and more convenient. The magnetic connection allows for easy and precise alignment, so you don't have to fumble around with plugging in a cable in the dark or struggle to find the charging port on your device.

**2. Durability:** Magnetic chargers are often more durable than traditional chargers. The magnetic connection is less prone to wear and tear from frequently plugging and unplugging, reducing the risk of cable fraying or bending.

**3. Sleek & Aesthetics:** AGPTEK Magnetic chargers often have a sleek and minimalist design, which can add an aesthetic appeal to your charging setup. With its stylish appearance, it can seamlessly blend in with your home or office decor.

**4. Multi-function & Practical:** Design for Apple Fans, can charge multiple devices like iPhone, Apple Watches, and AirPods together. To meet customer's needs, we add more practical function, like folding design to make it easier for you to carry when travel or business trip, Beside light design allowing you to find items conveniently in the dark, helping you avoid collisions or falling, with touch control function you can easier to turn it on/off according you need

**5. Safety:** Magnetic chargers are designed with safety in mind. The magnetic connection is not only secure but also helps prevent accidents such as tripping over a charging cable or damaging the charger or device if someone accidentally pulls on the cable.

## What Are the Differences Between MagSafe and Traditional Wireless Charging?

While both MagSafe and traditional wireless charging use magnetic induction for wireless energy transfer, MagSafe offers a distinct experience:

**Technology:** MagSafe is a proprietary magnetic charging technology developed by Apple, primarily used for their iPhone models. It involves a ring of magnets embedded in the back of the device, which magnetically aligns and connects with a MagSafe charger. Wireless charging, on the other hand, uses electromagnetic fields to transfer power from a charging pad or stand to a device without the need for physical connections.

**Convenience:** MagSafe chargers offer the convenience of magnetic attachment, which makes it easy to snap the charger onto the back of the iPhone. It eliminates the need to fumble with cables or ensure proper alignment. Wireless charging, while still convenient, requires the device to be placed on a charging pad or stand, which may not be as seamless as the magnetic attachment of MagSafe.

**Compatibility:** MagSafe is specifically tailored for Apple devices, including iPhone, Apple Watches, and AirPods, MagSafe phone cases, while Qi wireless charging is a universal standard adopted by various brands.

### **Does MagSafe impact phone's battery life?**

MagSafe magnetic charging does not cause the battery to drain faster compared to traditional wired charging methods. The magnetic connection provides efficient charging and allows for quick charging of devices. However, the use of MagSafe does not result in faster battery drain. In fact, MagSafe charger incorporates an intelligent charging control system that adjusts the charging power automatically based on the device's needs, providing optimal charging performance while protecting the battery's lifespan. Therefore, using MagSafe charger in the long run does not have a significant impact on the device's battery life.