# MagicMount 25W Charge Pro Wireless Phone Holder

PART #102823A

**$79.99**

MSRP · Subject to change



Product Image
(Image Gallery Available Online)

## Product Overview

The MagicMount Charge Pro delivers up to 25W of wireless power (5X faster than Qi1 chargers) while keeping cables organized and your phone securely in place. **Mount once, charge fast every drive.**

**Fastest Wireless Charging** – Delivers up to 25W of power to Qi2.2-compatible phones. The newest magnetic charging standard means your iPhone 17-series phone charges faster than older wireless tech. Qi2 phones still charge at up to 15W.[1]

**Strong Magnetic for Real Driving** - The magnet is engineered for precise magnetic alignment allowing faster charging and a grip that holds through bumpy roads and one-handed phone grabs.

**Integrated Cable Management** – The cable storage system coils excess cable behind the charging head. Built-in clips eliminate dangling wires, giving you clean sightlines and an uncluttered dash.

**Optimal Viewing Angles** – The ball joint holds position but adjusts instantly when you need it to.

## Features

- Provides up to 25W wireless charging
- Magnet Compatible: Works with all MagSafe and Qi devices with compatible cases or adapter rings
- Built-in cable storage for a clean look
- Includes Dual USB-C Cig-Plug Adapter

## Specifications

**Example Qi2.2 Compatible Phones:**

- Apple iPhone 17-Series
- iPhone Air

**Includes:**

- Qi2 Charging Head
- AMPS Base Plate
- Cig-Plug Adapter[2]
- Adhesive Cable Clip x2
- Integrated Cable Storage
- USB-C Cord

**12V Cig-Plug Specs:**

- Input: 12V-24V?7A (Max)
- 20W Output (Top Port): 5V?3A | 9V?2.22A | 12V?1.67A
- Qi2 Output (Bottom Port): 5V?3A | 9V?3A | 12V?3A
- 56W Maximum Total Output

[1]*Charging speed is device dependent. Qi2.2 capability is required for full 25W speed. Qi1 and Qi2 devices will charge at slower speeds.*

[2]*Charging head must be plugged into the "Qi2" port for full charging speeds.*

**UNMATCHED LEAD TIMES**
Stocked Items 1 - 7 Days
Custom Items 4 - 6 Weeks

**PRECISE FIT**
Our CNC machining process produces exact-fitting parts at fast speeds.

**BUILT TO LAST QUALITY**
We use the highest-grade polymers and metals for strength and durability.