

# MAGICMOUNT™ PRO

Magnetic Mount for Mobile Devices

MagicMount is an multi award-winning, innovative magnetic mounting system for conveniently mounting smartphones, tablets and other mobile devices to a wide array of surfaces.

With PRO, you get even greater mobile device mounting performance via more powerful, device-safe magnets coupled with a fashionable aesthetic by way of interchangeable trim rings.



**MagicMount™ PRO Dash Mount**  
MPD



**MagicMount™ PRO Vent**  
MPV



**MagicMount™ PRO Window/Dash**  
MPWD

## HOW IT WORKS

### 1 Install MagicPlate™

Works with every phone and case



Behind Case



Behind Battery Cover



Between Dual-layered Rugged Cases



Directly to Device or Case

### 2 Secure the MagicMount™ PRO

Industrial strength design – quick and easy removal



Automotive Grade Adhesive



Car Vent



StickGRIP™ Suction Cup

### 3 Mount Your Device

The perfect spot for every phone and tablet in your life



Works with:



## MORE MAGIC MOUNT PRODUCTS

## MAGICMOUNT™ POWER BANK

### Magnetic Mount Portable Power for Mobile Devices

Slim, stylish, lightweight and powerful; the MagicMount™ PowerBank provides 4000mAh of power in a remarkably portable, compact design that secures seamlessly to your device. Safely and conveniently use your device as it charges! The PowerBank fits comfortably in your hand and slips easily into your pocket, purse or brief/suitcase, becoming the perfect everyday companion.



Choose from any of the below Scosche MagicMOUNT Power Banks:  
for Lightning™ Devices: **MAGPB Black**, **MAGPBSG Space Gray**, **MAGPBGD Gold**  
for Micro USB Devices: **MAGPBZ Black**  
for USB-C™ Devices: **MAGPBC Black**

## MAGICMOUNT™ WALL CHARGER

### Wall Charger with Magnetic Mount

Plug in, snap on, charge up! It's that simple. Say goodbye to tangled cords and cluttered countertops. The innovative MagicMount™ Wall Charger employs high-powered neodymium magnets to safely and securely mount and display your device while neatly docked to your wall outlet.



MH121WT White