

MPB5K Wireless Charging Magnetic Power Bank



Features 🔵

- 5,000mAh Power Bank
- Digital Power Level Indicator
- MagSafe Compatible
- Slim Compact Profile

Certification

\checkmark	CE
\checkmark	FCC
\checkmark	ROHS

✓ MSDS ✓ UN38.3 ✓ PROP65

Specification

- 1. Capacity: 5000mAh/3.7V
- 2. Input: 5V/3A 9V/2A 12V/1.5A (USB-C)
- 3. Output: total 22.5W
- USB-C: 5V/2.4A, 9V/2.22A, 12V/1.67A
- Wireless: 15W Max
- USB-C+Wireless: 5V/3A

4. Over current , over voltage, over charge, over discharge protection

- 5. Body size: 94x65x13.6mm
- 6. LED digital display and one push button built inside

Promo# SOUC-522

combined with any other promotion, discount, coupon

and/or special column pricing.

This offer may not be

Expires 11/30/2024

7. Color: Black and White

Decoration

- Decoration Method: Digital Printing
- Imprint Area: up to maximum imprint area

Imprint Area

Standard Packing

 Brown box packaging



Pricing

- \$27.62 (C) QTY 200 • Price includes deliver to your client's door
- (anywhere in the continental US.)
 Price includes 1 color, 4 color full bleed
- Encludes 1 color, 4 color full bleec
 Lavout proof: 1-2 business days
- Delivered within 3 weeks upon layout approval

ASI 62660 • SAGE 51749

Important Information: Variations in print substrates/materials make it impossible to exactly duplicate PMS colors on our products. Color variation cannot be considered a defect due to ink, lighting, material or any other variation. PMS color matching is not possible for any imprint method, including screen print, pad print, PhotoImage[®] full color direct, full color label, transfer and sublimation. PMS is only a reference point and an approximation. Each product is manufactured and printed individually, so 3/16" movement in logo alignment may result and cannot be considered a defect in printing. Note on proofs: E-Proofs are for logo placement and size approval only. The colors shown on e-proofs will not be accurately represented on monitors. Therefore, e-proofs cannot be an exact color representation and factory is not responsible for ANY variation.