

Verbatim Charge 'n' Go Qi2 Power Bank



Model: 32296

Manufacturer: VERBATIM

EAN: 023942322962

Product Code: 1562176

R2,366

Fast Charging On the Go

With a powerful 10000mAh capacity, this Qi2 magnetic wireless power bank provides extended portable charging for busy days and longer trips. Delivering up to 15W magnetic wireless charging, it ensures secure alignment and efficient power transfer for compatible smartphones.

The USB-C PD 3.0 port supports up to 30W fast charging, making it suitable for quickly powering smartphones, tablets and other USB-C devices. This versatile portable charger combines performance and convenience in a compact travel-ready design.

Charging with Foldable Stand

This magnetic power bank features a foldable stand for portrait viewing while charging, ideal for video calls and streaming. The 4-in-1 design enables simultaneous charging of your phone,

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

smartwatch and earbuds, plus another device via USB-C, helping simplify your everyday setup.

An LED battery indicator keeps you informed of remaining power, while the slim yet robust construction makes it suitable for travel, commuting or hybrid working. Both wireless and wired charging options provide maximum flexibility.

Compatible with Qi2 and USB-C Devices

Compatible with Qi2-enabled and magnet-compatible smartphones, this magnetic wireless power bank supports secure attachment and efficient charging. It also supports USB-C Power Delivery for wired charging and includes dedicated low-power outputs for an Apple Watch and wireless earbuds.

With PD 3.0, Apple 2.4A, BC1.2 and DCP AFC protocol support, it works with a wide variety of USB-C devices. Not intended for high-power laptop charging.