

MAGNETIC WIRELESS POWER BANK

KIKOO Mag 10000mAh Magnetic Power Bank, 15W Wireless And 30W USB-C

A 10000mAh magnetic pack with 15W wireless charging and a 30W Type-C output, in an ABS+PC housing. Model KIKOOP22MAG-10000.



Overview

The volume magnetic pack in the range. It gives the full 10000mAh reserve and 15W magnetic wireless charging, with a 30W Type-C output that is fast enough for a phone and useful for a small tablet, in a plastic housing that keeps the unit cost below the aluminium Qi2.2 flagship. A 5W TWS output handles earphone cases. Published certifications are CE, FCC, ROHS, MSDS, IEC62368-1, UL2056 and UN38.3.

Published Specification

Property	Value
Model number	KIKOOP22MAG-10000
Battery capacity	10000mAh, 7.7V/38.5Wh
Wireless output	15W max
TWS earphone output	5W max
Type-C output	5V/3A, 9V/3A, 12V/2.5A, 15V/2A (30W)
Input	5V/3A, 9V/3A
Material	ABS+PC
Colour	Black / White
Certification	CE, FCC, ROHS, MSDS, IEC62368-1, UL2056, UN38.3

Rows reading 'not published on the source page' or 'confirmed per order' are figures the factory specification does not publish. They are confirmed in writing rather than estimated.

Key Benefits

- 10000mAh with magnetic attach at a price point that works for a mid-range retail SKU
- 30W Type-C output, above the 20W that most magnetic packs of this capacity offer
- ABS+PC housing keeps weight and cost down relative to an aluminium body
- 5W TWS output for earphone cases
- Battery safety documentation published: IEC62368-1, UL2056, UN38.3, MSDS

Technical Features

- Magnetic wireless output, 15W maximum
- TWS earphone output, 5W maximum
- Type-C output 5V/3A, 9V/3A, 12V/2.5A, 15V/2A (30W)

- Input 5V/3A, 9V/3A
- Model KIKOOP22MAG-10000

Use Guide

- Attach to a MagSafe iPhone or an Android phone in a magnetic case
- Use the Type-C output at 30W when charging speed matters
- The 5W TWS output is for earphone cases, not for phones
- Recharge at 5V/3A or 9V/3A
- Ships as a lithium battery; confirm the destination before booking

Applications

- Mid-tier retail SKU beneath a Qi2.2 flagship
- Promotional runs where magnetic attach is the selling feature and Qi2 certification is not required
- Travel and commuting use over a full day
- Charging a phone wirelessly and an earbud case at the same time

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