

CABLE-INTEGRATED POWER BANK

KIKOO 20000mAh 22.5W Power Bank With Two Built-In Cables

A 20000mAh power bank that carries its own Type-C and Lightning cables, so the traveller who forgot theirs still charges. 22.5W fast charging, three ports and a digital percentage display.



Overview

This is the high-capacity end of the KIKOO cable-integrated range. Two charging cables, one Type-C and one Lightning, are built into the housing, and three further ports (two Type-C and one USB-A) sit on the top edge, so five devices can be served from one pack without anybody carrying a cable roll. The 20000mAh cell delivers 22.5W on the Type-C outputs, and a digital display reports remaining charge as a percentage rather than as four ambiguous LED dots. The shell is ABS+PC with a fireproof V0 rating.

Published Specification

Property	Value
Battery capacity	20000mAh
Fast charging	22.5W
Material	ABS+PC, fireproof (V0)
Display	Digital display
Interface	2 x Type-C / 1 x USB-A
Built-in cable	1 x Type-C / 1 x Lightning
Type-C1 input	5V/2A, 9V/2A, 12V/1.5A
Type-C2 output	5V/3A, 9V/2.22A, 12V/1.67A
USB-A output	5V/3A, 9V/2A, 12V/1.5A
Type-C cable output	5V/3A, 9V/2.22A, 12V/1.67A
Lightning cable output	5V/2.1A
Certification	Confirmed per order; not published on the source page

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

- Built-in Type-C and Lightning cables remove the single most common support complaint in gifting and travel retail: a charger arrives without the cable it needs
- 22.5W on Type-C2, the Type-C cable and USB-A, so a modern phone reaches a usable charge over a lunch break rather than over an afternoon
- 20000mAh serves a phone for several full cycles, which is the capacity band airlines still allow in cabin baggage
- Digital percentage display instead of LED dots, which cuts the 'is it actually charged' questions after a sales promotion
- ABS+PC housing with a fireproof V0 rating, the material grade published on the source data

Technical Features

- Two built-in cables: one Type-C, one Lightning
- Three ports: 2 x Type-C, 1 x USB-A
- Type-C1 input 5V/2A, 9V/2A, 12V/1.5A
- Type-C2 output 5V/3A, 9V/2.22A, 12V/1.67A (22.5W)
- USB-A output 5V/3A, 9V/2A, 12V/1.5A
- Type-C cable output 5V/3A, 9V/2.22A, 12V/1.67A; Lightning cable output 5V/2.1A
- Digital display showing remaining charge

Use Guide

- Charge the pack through Type-C1; the other Type-C is an output
- Use the built-in Type-C cable for Android, tablets and USB-C iPhones, the built-in Lightning cable for older iPhones
- The 22.5W figure is reached on a charger and cable that can negotiate 9V; a 5V-only source will hold the pack at 5V
- Store between cycles at a partial charge rather than empty, as with any lithium pack
- Air freight of lithium batteries is arranged as dangerous goods; tell us the destination early

Applications

- Airport and travel retail, where the buyer has already left their cable at home
- Corporate gifting runs where a printed logo has to survive a year of pocket use
- Field teams and event crews charging phones, tablets and handheld terminals off one pack
- Retail bundles sold beside phones that ship without a charger in the box

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