

MAGNETIC WIRELESS CHARGER

KIKOO Mag Qi2.2 25W Ultra-Thin Wireless Charging Pad

A 4mm aluminium and glass magnetic pad running the Qi2.2 standard at up to 25W, supplied with a 1.2m Type-C cable. Certified Qi2.2, CE, FCC and ROHS.



Overview

At 4mm thick this is a pad that disappears on a desk or a nightstand, and it runs the current Qi2.2 power class at up to 25W rather than the 15W most magnetic pads stop at. The body is aluminium alloy and glass, which both looks the part and helps move heat away from the coil. It ships with a 1.2m Type-C cable and accepts a wide input range up to 15V/3A with PPS support, so it works with the PD chargers a customer already owns. Protection covers temperature, over-current, over-voltage and short circuit, with device detection before power is applied.

Published Specification

Property	Value
Wireless output	25W max
Standard	Qi2.2
Input	5V/3A, 9V/3A, 12V/3A, 15V/3A (PPS 3.0-18V)
Thickness	4mm
Material	Aluminium alloy + glass
Cable	1.2m Type-C
Colour	Black / White
Certification	Qi2.2, CE, FCC, ROHS

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Key Benefits

- Qi2.2 at 25W, a full power class above the 15W magnetic pads currently on shelves
- 4mm thick, so it reads as a premium accessory rather than a puck
- Aluminium alloy and glass construction helps the coil shed heat, which is what protects sustained output
- Wide PD and PPS input range, so it works with chargers the customer already has
- Protection set published: temperature control, over-current, over-voltage, short circuit and device detection

Technical Features

- Qi2.2 magnetic wireless charging, 25W maximum output
- Input 5V/3A, 9V/3A, 12V/3A, 15V/3A, with PPS 3.0-18V
- 1.2m Type-C cable supplied

- 4mm overall thickness
- Aluminium alloy and glass construction

Use Guide

- Power it from a PD charger that can supply at least 9V/3A; a 5V-only adapter will hold the pad well below 25W
- 25W requires a phone that supports the Qi2.2 power class; Qi2 phones negotiate 15W
- Keep the pad on a hard surface rather than on fabric, so the aluminium can shed heat
- Thick or metal-bearing cases interfere with both magnet and coil
- No adapter is included in the standard configuration; specify one if the retail pack needs it

Applications

- Desk and nightstand charging for iPhone 17, 16, 15, 14, 13 and 12 series
- Hotel rooms and meeting rooms where a fixed charger has to look discreet
- Retail ranges that need a Qi2.2 pad above an existing 15W model
- Multi-device households where several pads sit in different rooms

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