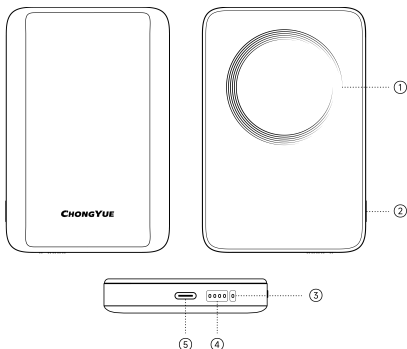


CHONGYUE CY2MU10A

**ChongYue
WindRise Power
Bank 10000mAh**

Read this manual before use and keep it for reference.



- | | | | |
|----|-------------------------------|----|--------------------------------|
| 01 | Wireless charging area | 02 | Power button |
| 03 | Wireless indicator | 04 | Battery level indicator |
| 05 | USB-C port | | |

PACKAGE CONTENTS

ChongYue Magnetic Power Bank	x 1
USB-C to USB-C Fast Charging Cable (15 cm)	x 1
User Manual	x 1

Use only chargers that meet applicable safety and regulatory certification standards.

IDENTITY

PRODUCT	ChongYue WindRise Power Bank 10000mAh
PRODUCT MODEL	CY2MU10A

BATTERY

CELL CAPACITY	5000mAh
CELL CONFIGURATION	Dual-cell parallel/series technology
RATED ENERGY	38.5Wh
RATED CAPACITY	5700mAh under typical 5V conditions
BATTERY TYPE	Lithium-ion Polymer Battery

INPUT & OUTPUT

USB-C INPUT	5V/3A, 9V/3A (Max 27W)
USB-C OUTPUT	5V/3A, 9V/3A, 10V/2.25A, 12V/2.5A, 15V/2A, 20V/1.5A (Max 30W)
WIRELESS OUTPUT	5W / 7.5W / 10W / 15W Max
MULTI-PORT OUTPUT	5V=3A, 15W total shared output

PHYSICAL

DIMENSIONS	104mm x 69mm x 14.5mm
OPERATING TEMP.	-10°C ~ 55°C
STORAGE TEMP.	-20°C ~ 60°C

BATTERY LEVEL INDICATORS

	Flashing	Remaining power $\leq$ 25%
	Charging	Remaining power 26% to 50%
	Charging	Remaining power 51% to 75%
	Charging	Remaining power 76% to 99%
	Solid	Battery fully charged

WIRELESS CHARGING INDICATOR

Solid ice blue	fast wireless charging is normal.
Flashing red	metal foreign object or high temperature protection.
All 4 LEDs flashing together	abnormal system protection.

WARNING

If the red indicator flashes, remove metal objects from the charging area and allow the device to cool before use.

01 WAKE

Press the power button once to check battery level and activate wireless charging.

02 ALIGN

Place the phone against the magnetic side and align it precisely with the center ring.

03 COMPATIBILITY

Magnetic attachment is designed primarily for MagSafe-compatible iPhone models or magnetic phone cases.

04 CASES

Non-magnetic phones may need a magnetic alignment ring or compatible case; cases over 4mm, metal, or carbon fiber may reduce efficiency.

05 STOP

Output shuts down after 32 seconds of inactivity or below 100mA. Double-press to turn off manually.

For best efficiency, keep the phone centered on the magnetic charging area during wireless charging.

TRAVEL & TEMPERATURE

- 01 **Carry-on only:** Rated energy is 38.5Wh, below the common 100Wh carry-on limit. Carry in cabin baggage according to airline and airport rules; do not place in checked baggage.
- 02 **Temperature range:** Recommended operating temperature is -10°C ~ 55°C. Recommended storage temperature is -20°C ~ 60°C.

USE ENVIRONMENT

- 03 **Child safety:** Keep away from children. This device is not a toy.
- 04 **Ventilation:** Do not charge or discharge in pockets, cramped bags, beds, sofa cushions, or thick rugs.
- 05 **Avoid heat:** Do not expose to fire, direct vehicle heat, or temperatures above 60°C / 140°F.

DAMAGE & DISPOSAL

- 06 **No impact:** Do not disassemble, crush, puncture, drop, or place heavy objects on the device.
- 07 **Stop use:** Stop use if swelling, deformation, leakage, cracks, liquid ingress, or severe capacity loss occurs.
- 08 **Recycle properly:** Do not discard with household waste. Recycle through an authorized electronic waste collection point.

Repair or replacement is available for manufacturing or quality defects with valid proof of purchase.

COMPLIANCE & QUALITY

CE RED

CE ROHS 2.0

FCC ID

UL 2056 third-party tested

QC PASSED

Approved for Export

WARRANTY SERVICE

12-month limited warranty for manufacturing or quality defects with valid proof of purchase.

Keep a receipt, invoice, or online order screenshot from an authorized store.

WARRANTY EXCLUSIONS

Warranty excludes use beyond the 12-month period, misuse, improper storage, or frequent electrical overload contrary to this manual.

Warranty excludes severe drops, heavy impact, external compression, structural bending, casing cracks, or casing deformation.

Warranty excludes water exposure, extreme humidity, liquid ingress, oxidation damage, mismatched or poor-quality non-certified chargers, and unauthorized disassembly, modification, or repair.

CHONGYUE

**MANUFACTURER
INFORMATION**

MANUFACTURER

Shenzhen Yihai New Energy Technology Co., Ltd.

ADDRESS

**C1807, Block BC, Huizhi R&D Center Longteng
Community, Xixiang Subdistrict, Shenzhen, China**

WEBSITE

<https://chongyuepower.com>

**Specifications are subject to the final product label and
packaging.**

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user ' s authority to operate the equipment.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 0 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.