

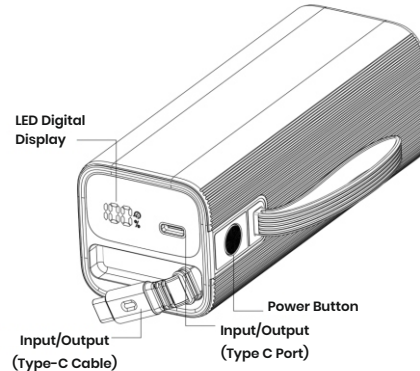


Luxcell 100R

100W Fast Charging Powerbank

PRODUCT INTRODUCTION

Luxcell 100R is compatible with most of laptop, mobile and electronics devices and provide multi-protection features – ie. over-current, short circuit, over-voltage, over-charging, over-discharging etc.

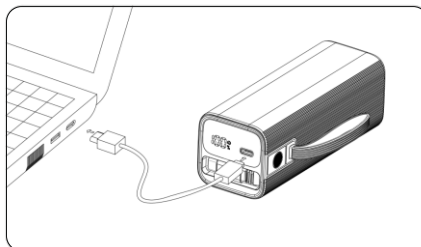
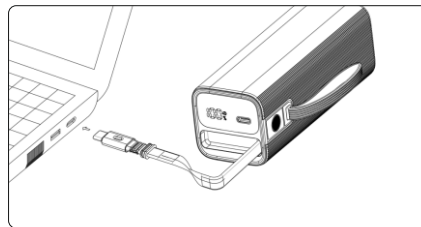


PACKAGE INCLUDED

- 1 x Luxcell 100R
- 1 x User Manual

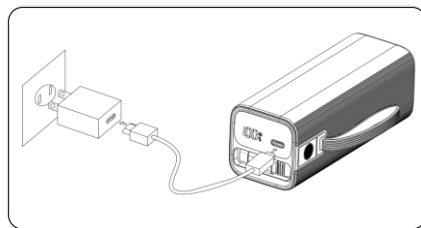
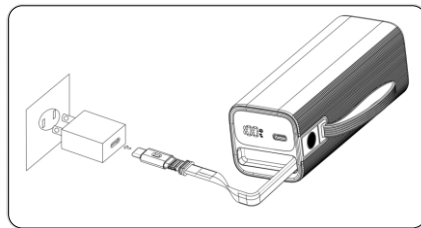
CHARGING YOUR DEVICES

- Devices can be charged using the in-built retractable Type-C cable or your Type C cable in the Type C port.
- Gives the maximum output of 100W.
- When both are in use, the total output is 65W + 65W (when battery >70%).



CHARGING YOUR LUXCELL 100R

- Charge the LUXCELL 100R by connecting the retractable Type-C cable or your Type C cable from the Type-C port to a PD adaptor.



DISPLAY

- While taking charge — displays battery percentage & lightning symbol.
- While in use — displays remaining battery percentage.
- When the power bank is turned OFF, single press the power button to view the battery percentage manually.
- Double press the power button to turn OFF when not in use.

SPECIFICATIONS

Battery Detail : Lithium-ion 3.7V/20000mAh/74Wh

Type C Input : 5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~3.25A(65W Max)

Type C : 5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~3A(60W Max)
Cable Input

Type-C/Type-C : 5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~5A(100W Max)
Cable Output

PPS Type C/Type C Cable Output : 5V-20V=5A

Combined Output, when battery > 70% : 65W+65W

Combined Output, when battery < 70% : 45W+45W

In-built Type C Cable Length : 70cm

SAFETY INSTRUCTIONS

- Charge in safe environment, such as flat surfaces and non-flammable surface. Store it in a cool dry place.
- Do not charge on beds, sofas, and avoid charging near heater radiator and flammable materials. Avoid placing it in car dashboard.
- Avoid exposure to sunlight, water/humid environment to avoid high heat and corrosion.
- Placing it near any other metal objects might cause short circuit when accidentally gets connected with the terminals
- If the power bank is swollen, cracked casing, exposed wires, stop using it immediately and dispose it safely do not disassemble because the lithium battery can be dangerous if mishandled. Contact the manufacturer for further assistance.



CE RoHS
E-Waste Management
E: info@3rrecycler.com
For E-Waste & ROHS compliance
refer to www.portronics.com/ewaste

www.portronics.com

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Saturday 10:00am – 6:00pm)