



CYGNETT

CHARGEUP PRO 20K (20.000 MAH) BLACK

External battery for MacBook, phone or tablet + USB-C to USB-C cable

REF : CY-CY4130PBCHE

EAN : 848116035666

EXISTS IN : BLACK

DESCRIPTION :

Charge your laptop anywhere

This pro-grade power bank affords you the luxury to work, live and play from anywhere. The max charging output of 65W can be delivered from a single USB C port, which combined with a large battery capacity (20,000 mAh), is more than enough to charge powerful USB-C laptops like MacBook Pro, HP, Dell, Microsoft Surface Pro and more.

STRENGTHS :

More than just a laptop charger

The max charging output of 65W can be shared across three USB charging ports, allowing multiple devices to be charged simultaneously. This includes tablets, phones, earbuds, headphones, portable gaming devices and more. Charge your laptop and second device at the same time.

Track your charging levels with a digital display

Avoid the frustration of a flat power bank. The discreet digital display lets you know exactly how much power is left, while also helping you track its recharging progress back to 100%.

Recharge the power bank super-fast

Don't spend half your day recharging the power bank. The 65W USB-C input allows you to restore the power bank battery from 0-100% very quickly. Take advantage of this feature by recharging using a 45W – 70W wall charger and USB-C to USB-C charging cable.

CHARACTERISTICS :

- Battery Capacity
20,000mAh /74Wh Lithium Polymer Battery
- Items Included
USB-C to USB-C Cable
- Output
5.0V 3.0A (15.0W), 9.0V 3.0A (27.0W), 12.0V 3.0A (36.0W), 15.0V 3.0A (45.0W), 20.0V 3.25A (65.0W)
USB-C Output 2 - 5.0V 3.0A (15.0W), 9.0V 2.0A (18.0W), 12.0V 1.5A (18.0W)
USB-A Output 1 - 5.0V 3.0A (15.0W), 9.0V 2.0A (18.0W), 12.0V 1.5A (18.0W)
Total Output: 65W
- Input
USB-C Input 1 - 5.0V 3.0A (15.0W), 9.0V 3.0A (27.0W), 12.0V 3.0A (36.0W), 15.0V 3.0A (45.0W), 20.0V 3.25A (65.0W Max)
- Dimensions
80mm (W) x 160mm (H) x 29mm (D)
426 grams
- Supported USB-C Power Delivery Devices
MacBook Pro
ThinkPad x1 Carbon