



20000mAh power bank with LCD display, 20W USB-C Power Delivery and 22.5W USB-A AFC

SKU: UQBB20000LCDPD20



High capacity in a compact design for convenient charging on the go

The **Power Flux 20,000mAh power bank** combines high capacity with a compact design, an **integrated LCD display** and two USB outputs for charging smartphones, tablets, TWS earbuds and compatible devices even when there is no power outlet available. It supports **Power Delivery, PPS and AFC** technologies and automatically manages power output when both ports are used at the same time.

Power and charging

What is the Uniqo Power Flux 20,000mAh designed for?

The **Uniqo Power Flux 20,000mAh power bank** lets you charge devices on the go via one USB-C port and one USB-A port. Its 20,000mAh capacity makes it ideal for travel, long days away from home and any situation where you need a reliable reserve of power.

Which devices can I charge?

It can be used with **iPhone, smartphones, tablets, TWS earbuds and compatible MacBook Neo models**. When charging a MacBook Neo, single-port charging is recommended.

How much power does the USB-C port deliver?

The **USB-C Power Delivery port** delivers up to **20W**, with profiles up to 5V/3A, 9V/2.22A and 12V/1.67A. It is therefore suitable for fast charging compatible smartphones, tablets and other USB-C devices.

How much power does the USB-A port deliver?

The USB-A port supports **AFC** technology and can deliver up to **22.5W** with compatible devices.

Can I charge two devices at the same time?

Yes. When the USB-C and USB-A ports are used simultaneously, the power bank automatically distributes power between the connected devices. In this mode, the **maximum combined output is 15W shared**.

Technologies and power management

How does Intelligent Power Distribution work?

The **Intelligent Power Distribution** system adjusts the output according to the number of connected devices. When using a single port, you can take advantage of the maximum power supported by that specific output. When two devices are connected, power is shared between them up to a maximum combined output of 15W.

What is Power Delivery?

Power Delivery technology allows the USB-C port to adjust voltage and current according to the requirements of a compatible device. This means charging is managed according to the charging profile supported by the connected device.

What is PPS technology for?

PPS, Programmable Power Supply, adjusts voltage and current while charging compatible devices, allowing more precise management of the power delivered.

What is AFC technology for?

AFC technology is used by the USB-A port to support charging profiles of up to **22.5W** when the connected device is compatible.

How do you recharge the power bank?

Power Flux uses the **USB-C port as an input** as well. The maximum input power when recharging the power bank is **18W Power Delivery**, with profiles up to 5V/3A, 9V/2A and 12V/1.5A.

Display and battery monitoring

How can I check the remaining battery level?

The power bank features an integrated **LCD display** that shows the remaining battery percentage in real time. This makes it easy to see immediately when the power bank needs to be recharged.

Does the display stay on all the time?

The control button lets you manage the display. Press it once to activate **Always-On Display** mode, or press it twice to turn the display on or off.

What is the battery capacity?

Power Flux features a **20,000mAh Li-Po battery**, equivalent to **74Wh at 3.7V**. Its capacity gives you a useful reserve of power for multiple devices throughout the day.

Safety and everyday use

What protection systems are built in?

The power bank features an **integrated protection system** against overvoltage, overheating and short circuits. These systems operate during use to monitor the main safety conditions while charging.

Is it easy to carry?

Yes. Power Flux features a **compact design** that makes it easy to carry in a bag, backpack or luggage together with the other devices you use throughout the day.

Is it suitable for travel and everyday use?

Yes. Its 20,000mAh capacity, two output ports and integrated display make it suitable both for everyday use and for travel or commuting when access to a power outlet may be limited.

WHAT'S IN THE BOX

- 1 Power Flux 20,000mAh power bank
- 1 USB-C to USB-C cable



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SKU: UQBB20000LCDPD20

Technical data

SKU: UQBB20000LCDPD20

Weight: 0.0200 g

Battery capacity: 20000 mAh

Recharging cable: USB - Type C

EAN: 8018417547690

GPSR: The product must not be used by children or by people unable to understand the potential risks., Item subject to WEEE Directive 2012/19/EU, Item subject to Battery Regulation 2023/1542/EU, Item subject to CE marking, Packaging of the item subject to the "Green Dot" recycling system, The item packaging is recyclable, Item subject to UKCA marking

Color: black

Output: 5V D.C. 3A / 9V D.C. 2A / 10V D.C. 2,25A / 12V D.C. 1,5A (AFC 22,5W), 5V D.C. 3A/9V D.C. 2,22A/ 12V D.C. 1,67A (PD 20 W)

Battery: Lithium polymer battery

Technology: Adaptive Fast Charge, Power Delivery (PD),

Programmable Power Supply

Included accessories: 1 USB-C power cable

Logistics data

Amount Inner: 2 Pz

Amount Master: 24 Pz