



Compact 20000mAh Power Bank with 2 USB-C Power Delivery Ports, 1 USB-A and Integrated TFT Display

SKU: UQBB20000TFTPD100



A power bank combining high capacity and power with the convenience of three charging ports and a TFT display for monitoring key battery data in real time.

The **Uniqo Control Flux 20000mAh power bank** combines high capacity with up to **100W of power**, three charging ports and a **TFT Active Matrix display** for monitoring key battery data in real time. **Power Delivery, PPS and AFC** technologies let you power compatible laptops, tablets, smartphones and TWS earbuds even when a wall socket is not available.

POWER AND CHARGING

What is the Uniqo Control Flux 20000mAh designed for?

The **Control Flux 20000mAh power bank** lets you charge different devices while commuting, travelling or throughout the working day. With two USB-C ports and one USB-A port, it can be used with compatible laptops, tablets, smartphones, TWS earbuds and other devices.

How many charging ports does it have?

Control Flux features **2 USB-C ports and 1 USB-A port**, providing a total of three charging connections.

How much power do the USB-C ports deliver?

The **USB-C1 and USB-C2** ports can each deliver up to **100W Power Delivery** when used individually. This output makes it possible to power devices with higher energy requirements, including compatible USB-C laptops.

How much power does the USB-A port deliver?

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

Can I charge multiple devices at the same time?

Yes. Two or three ports can be used at the same time. When multiple devices are connected, the system automatically distributes the available power between the outputs.

How much power is available when using multiple ports?

With two or three devices connected simultaneously, the packaging specifies a **maximum shared output of 15W**. Power is distributed according to the requirements of the connected devices.

TECHNOLOGIES AND POWER MANAGEMENT

How does intelligent power distribution work?

The **Intelligent Power Distribution** system automatically manages power output when multiple ports are in use. Available power is distributed between the connected devices without requiring any manual settings.

How does Power Delivery work?

Power Delivery technology allows the USB-C ports to manage different voltage and current levels according to the compatible device connected. The USB-C outputs can deliver up to 100W.

What is PPS?

PPS, or Programmable Power Supply, enables more precise adjustment of voltage and current while charging compatible devices, adapting the power output to their requirements.

What is AFC technology used for?

AFC technology is available through the USB-A port and provides a maximum output of **22.5W** with devices that support this standard.

How quickly can the power bank be recharged?

The USB-C ports can also be used as inputs and support charging power of up to **65W Power Delivery**. This allows Control Flux to be recharged using a compatible USB-C charger.

TFT DISPLAY AND REAL-TIME MONITORING

What is the TFT display for?

The **TFT Active Matrix display** lets you view key battery and charging information directly on the power bank.

What information does the display show?

The interface provides an overview of **power output, remaining battery percentage**, estimated remaining time and **temperature status**.

How do I control the display?

Control Flux features a dedicated **touch button**. A single touch can be used to switch the display on or off.

CAPACITY AND EVERYDAY USE

What is the battery capacity?

The power bank features a **20000mAh Li-Po battery**, equivalent to **74Wh at 3.7V**. This capacity provides a useful energy reserve for charging different devices throughout the day.

Which devices can I connect?

Control Flux is suitable for compatible **laptops, tablets, smartphones and TWS earbuds** using the available USB-C and USB-A connections.

Can it charge a laptop?

Yes. When either USB-C port is used individually, it can deliver up to **100W Power Delivery**, making the power bank suitable for compatible USB-C laptops that support this charging method.

Is it easy to carry?

Yes. The packaging highlights its **compact design**, created to make the power bank easy to carry in a bag, backpack or luggage while travelling.

WHAT'S IN THE BOX

- 1 Control Flux 20000mAh power bank
- 1 USB-C cable



Compact 20000mAh Power Bank with 2 USB-C Power Delivery Ports, 1 USB-A and Integrated TFT Display
SKU: UQBB20000TFTPD100

Technical data

SKU: UQBB20000TFTPD100

Weight: 0.0200 g

Battery capacity: 20000 mAh

Recharging cable: USB - Type C

EAN: 8018417547669

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

Input: 5/9/12/15 V D.C. 3.0A - 20 V D.C. 3.25A (PD 65W)

Output: 5V D.C. 3A / 9V D.C. 3A / 12V D.C. 3A / 15V D.C. 3A / 20V

D.C. 5A (PD 100W), 5V D.C. 3A / 9V D.C. 2A / 10V D.C. 2,25A / 12V

D.C. 1,5A (AFC 22,5W)

Battery: Lithium polymer battery

Connector: 2xUSB-C, 1xUSB-A

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

Programmable Power Supply

Charging type: Power Delivery

Included accessories: 1 USB-C power cable

Logistics data

Amount Inner: 2 Pz

Amount Master: 24 Pz